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Gene N. Ortega
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ExxonMobil
Refining & Supply

November 2, 2001

Ms. Eva Chu
Alameda County Health Agency
Division of Environmental Protection
Department of Environmental Health
1131 Harbor Bay Parkway, 2nd Floor
Alameda, California 94502

Subject: Former Exxon RAS #7-0210, 7840 Amador Valley Boulevard, Dublin, California

Dear Ms. Chu:

Attached for your review and comment is a copy of the *Conceptual Site Model Report* for the above-referenced site. The report, prepared by ETIC Engineering, Inc. of Pleasant Hill, California, was requested by the Alameda County Health Agency (ACHA) in a letter to ExxonMobil dated 4 October 2000.

If you have any questions or comments, please contact me at (925) 246-8747.

Sincerely,



Gene N. Ortega
Territory Manager

Attachment: ETIC Conceptual Site Model Report dated October 2001

- c: w/ attachment:
Mr. Winson B. Low - Valero Energy Corporation
- c: w/o attachment:
Ms. Christa Marting - ETIC Engineering, Inc.

9¹⁰-10



Conceptual Site Model Report

**Former Exxon Retail Site 7-0210
7840 Amador Valley Boulevard
Dublin, California**

Prepared for

ExxonMobil Refining and Supply Company
P.O. Box 4032
2300 Clayton Road, Suite 1250
Concord, California 94524-4032

Prepared by

ETIC Engineering, Inc.
2285 Morello Avenue
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Ted Moise

10/31/01

Ted Moise
Project Manager

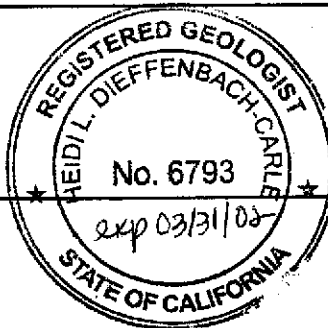
Date

Heidi Dieffenbach-Carle

October 31, 2001

Heidi Dieffenbach-Carle, R.G. #6793
Senior Geologist

Date



October 2001

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SITE CONTACTS

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1. INTRODUCTION

ETIC Engineering, Inc. (ETIC) was retained by ExxonMobil Refining and Supply Company (ExxonMobil) to prepare a conceptual site model and perform a well search for former Exxon Retail Site (RS) 7-0210, as requested by the Alameda County Health Agency (ACHA) in a letter to ExxonMobil dated 1 August 2001 (Appendix A).

The scope of work performed included the following tasks:

- Perform a well search within a 1-mile radius of the site, by reviewing both public records (Department of Water Resources) and commercially available records (Environmental Data Resources, Inc.).
- Prepare a conceptual site model for the site.
- Conduct a qualitative evaluation of potential health risks.

2. SITE BACKGROUND

2.1 SITE LOCATION AND LAND USE

Former Exxon RS 7-0210 is located at 7840 Amador Valley Boulevard, Dublin, California, on the eastern corner of the intersection of Amador Valley Boulevard and Regional Street (Figure 1). Land use in the area is a mixture of residential and commercial. The immediate vicinity of the site is commercial, consisting of shopping malls and parking lots. A Unocal service station with underground storage tanks is located on the southwestern corner of the intersection. The site is located on essentially flat terrain at an elevation of approximately 350 feet above mean sea level. Topography in the area slopes gently to the southeast.

2.2 SITE HISTORY

The site was owned and operated by Texaco until 1988, when Exxon purchased it. In February 1990, Exxon replaced product dispensers and installed a vapor recovery system. A soil boring (SB-1) was advanced by Alton Geoscience in October 1991. The location of the soil boring is presented on Figure 1. Total Petroleum Hydrocarbons as gasoline (TPH-g) and benzene were detected in SB-1 at 15.5-16 feet below ground surface (bgs) at 69 mg/kg and 0.045 mg/kg, respectively (EA 1992).

In October 1991, Exxon replaced three 8,000-gallon single-walled steel underground storage tanks (USTs) with the existing three 12,000-gallon double-walled fiberglass-reinforced plastic (FRP) tanks. The locations of the former and existing tank fields are indicated in Figure 1.

Confirmation soil samples TG1-TG8 were collected from native soil beneath the single-walled steel USTs and from the sidewalls of the tank pit after the tanks were removed. A map presenting the locations of these samples is included in Appendix B. Maximum concentrations of TPH-g and benzene were detected in the sample from the southeastern corner of the former tank field in TG4-14', at 1,000 mg/kg and 1.2 mg/kg, respectively. Additional soil was excavated to 16 feet bgs where groundwater was encountered and soil samples TG9-TG11 were collected. After over-excavation activities were complete, the maximum TPH-g and benzene concentrations were detected in the southeastern corner of the former tank field in TG9-16', at 300 mg/kg and 0.68 mg/kg, respectively. Soil samples NP1-NP4 were collected from the new tank field excavation prior to tank installation. TPH-g and benzene, toluene, ethylbenzene, and xylenes (BTEX) were not detected at or above the reported detection limits in any of these samples (EA 1991). The analytical results are presented in Table 1.

The product piping was also upgraded to double-walled FRP during tank installation activities. Soil samples PL1-PL6 were collected at 2.5 feet bgs from the product piping trench. TPH-g and BTEX were not detected at or above reported detection limits in these samples. The locations of the samples are presented on a map included in Appendix B, and the analytical results are included in Table 1 (EA 1991).

Groundwater monitoring wells MW1-MW4 were installed in May 1992 (EA 1992). Soil samples collected from the borings for MW1-MW4 did not contain TPH-g or BTEX at or above reported detection limits. These monitoring wells were sampled quarterly from May 1992 to June 1995. During the June 1995 groundwater sampling event, TPH-g and BTEX were not detected at or above reported detection limits, while methyl t-butyl ether (MTBE) was detected in wells MW1 and MW2 at 230 µg/L and 59 µg/L, respectively (EA 1995). These wells were destroyed in April 1996 (EA 1996), as authorized by the ACHA and the Regional Water Quality Control Board in a March 1996 site closure letter to Exxon (ACHA 1996). The locations of these former wells are presented in Figure 1. The analytical results for groundwater samples collected from these wells are presented in Table 2.

A Baseline Environmental Assessment was conducted in November and December 1998. Soil and grab groundwater samples were collected from soil borings B1-B4. The samples were analyzed for TPH-g, Total Petroleum Hydrocarbons as diesel (TPH-d), BTEX, and MTBE. TPH-g and BTEX were not detected in any of the soil samples collected during the investigation. MTBE was detected only in the sample collected from B1 at a depth of 15-16 feet bgs, at a concentration of 0.78 mg/kg. TPH-d was detected at concentrations ranging from 1.1 to 2.1 mg/kg in the four samples collected from B1-B4 at 5 feet bgs. The results are summarized in Table 1.

BTEX and TPH-g were not detected at or above laboratory detection limits in any of the grab groundwater samples collected during the investigation with the exception of toluene (1.7 µg/L) and TPH-g (100 µg/L), detected in the sample collected from B1. MTBE was detected by EPA Method 8260 at a concentration of 4,000 µg/L in the groundwater sample collected from B1 and at a concentration of 19 µg/L in the sample collected from B2 (EA 1999). The grab groundwater sample results are summarized in Table 3.

A letter report was prepared by ETIC presenting analytical results of split samples collected on behalf of ExxonMobil Refining and Supply Company during the Valero Energy Corporation subsurface investigation at the site on 20 April 2000. Soil borings 70210-1 and 70210-2 were advanced to collect groundwater samples. The locations of these soil borings are presented in Figure 1. These groundwater samples did not contain detectable concentrations of TPH-g, BTEX, and MTBE (EPA Method 8260), with the exception of 140 µg/L TPH-g, 7.2 µg/L total xylenes, and 190 µg/L MTBE (EPA Method 8260) in sample 70210-2 (ETIC 2000). The grab groundwater sample results are summarized in Table 3.

In November 2000, ETIC observed the installation of three groundwater monitoring wells (MW5-MW7) to 25 feet bgs (ETIC 2001). The locations of the wells are presented on Figure 1. Soil samples collected from MW5-MW7 did not contain TPH-g or benzene at or above reported detection limits. MTBE was detected in samples collected from MW5 (13-13.5 feet bgs) and MW6 (13-13.5 ft bgs) at concentrations of 0.023 mg/kg and 0.018 mg/kg, respectively. Ethylbenzene and total xylenes were detected above laboratory limits in MW5 (9.5-10 feet bgs) at concentrations of 0.0033 mg/kg and 0.0038 mg/kg, respectively. Total xylenes were detected at the laboratory limit in MW6 (13-13.5 ft bgs) at a concentration of 0.001 mg/kg. These monitoring wells were sampled four times from November 2000 to September 2001. During the September 2001 groundwater sampling event TPH-g was detected in MW5 at 100 µg/L and

MTBE (EPA Method 8260) was detected in wells MW5 and MW6 at 800 and 740 $\mu\text{g/L}$, respectively. BTEX compounds were not detected at or above reported detection limits.

2.3 REGIONAL GEOLOGY AND HYDROGEOLOGY

The site is located in the north central part of Alameda County, near the Amador and Livermore valleys within the central Coast Ranges California Geomorphic Province. The Amador Valley slopes generally to the south toward Alameda Creek. The Livermore Valley slopes generally westward and intersects the Amador Valley. Materials underlying the site area are Quaternary-age alluvial sediments that were deposited by erosion from upland surfaces bordering the Livermore Valley. These sediments are weakly indurated and consist of interbedded mudstone, sandstone, and pebble conglomerate (Dibblee and Darrow 1981). The pebble conglomerate is a significant regional formation known as the Livermore Gravels that were deposited by a long period of deposition by various drainage courses. In the area of the subject site these sediments are estimated to be as much as several hundred feet thick. Bedrock at depth beneath these sediments consists of Cretaceous-aged deep sea sedimentary fan deposits of the Great Valley Sequence.

The site is located in the Dublin sub-basin, which is the western part of the Livermore Valley groundwater basin (DWR 1963). The unconsolidated to semi-consolidated alluvium in the valley is the main groundwater-bearing zone in the Livermore Valley groundwater basin. Groundwater occurs here under unconfined conditions. Runoff from adjacent highlands and seepage from local streams recharge the alluvial aquifer. The regional groundwater flow follows the topography, moving from areas of higher elevation to areas of lower elevation. The direction of groundwater flow in the area of the site is generally eastward toward the center of the Amador-Livermore Valley. Most of the drainage into the Amador-Livermore Valley area outlets along the Calaveras fault zone (in the East Bay Hills to the southwest), then west via Niles Canyon across the southern portion of the East Bay Hills (Dibblee and Darrow 1981).

The nearest surface water body to the site is an intermittent creek that drains Martin Canyon, located approximately 0.25 miles to the northwest. Dublin Creek, also an intermittent stream, is located approximately 0.5 miles to the south.

3. WELL SEARCH

The well search for former Exxon RS 7-0210 was performed to identify wells within a 1-mile radius of the site. This well search included (1) a review of available Department of Water Resources (DWR) records as presented in Appendix C, (2) use of a commercially available database (Environmental Data Resources, Inc.) as presented in Appendix D, and (3) interviews with representatives from the Alameda County Flood Control & Water Conservation District Zone 7 (Zone 7 Water Agency), the water wholesaler for the City of Dublin.

The results of these well searches are summarized below, as well as in Table 4, and in Figure 2. Based on these well searches, the **nearest downgradient public water supply well is located greater than 2 miles southeast of the site (Figure 2, well location F)**. There are **no public water supply wells located upgradient of the site** within a 1-mile radius.

3.1 CALIFORNIA DEPARTMENT OF WATER RESOURCES RECORDS

During the file review at the Department of Water Resources (DWR), well data was found for wells at seven locations within a 1-mile radius of the site. The nearest well locations are represented on Figure 2 with the well location numbers 2 and 8. Well location 2, approximately 0.65 miles east of the site, consists of two municipal wells drilled to depths greater than 500 feet bgs. These wells have been destroyed based on interviews with a representative of Zone 7 Water Agency. Well location 8, located approximately 0.7 miles to the west-southwest and crossgradient of the site, is a domestic well drilled to 400 feet bgs with perforations from 40 to 400 feet bgs.

Details concerning these wells and the other well locations identified at the DWR are provided in Appendix C. The locations of these wells are presented graphically on Figure 2 and in tabular form in Table 4.

3.2 ENVIRONMENTAL DATA RESOURCES, INC. RECORDS

An electronic search of environmental records for wells within a 1-mile radius of the site was performed by Environmental Data Resources, Inc. (EDR). The EDR records, as presented in Appendix D, indicate that there are four federal wells and one public water supply well located within a 1-mile radius of the site. However, after reviewing the EDR report and the surveyed well latitude and longitude coordinates, it was determined that there are actually two federal wells (Figure 2, locations B and D), and one public water supply well (Figure 2, location H). The well at location B, which is 0.8 miles to the east and crossgradient of the site, did not have a defined water use. The primary use of the well at location D, which is 0.15 miles south of the site, is as an observation well. A representative of Zone 7 Water Agency, Mr. Wyman Hong, stated that well locations B and D are most likely the inactive wells which used to supply water to Camp Parks in Dublin, California.

The public water supply well (location H) was reported as an active well by EDR, but Mr. Hong of Zone 7 Water Agency stated that this well has been destroyed. The EDR report is provided in

Appendix D. The locations of these wells are presented graphically on Figure 2 and in tabular form in Table 4.

3.3 CITY OF DUBLIN DRINKING WATER SOURCE

The Dublin San Ramon Services District (DSRSD) is the water retailer for residents in the city of Dublin. DSRSD buys wholesale water from Alameda County Flood Control & Water Conservation District Zone 7 (Zone 7 Water Agency) which obtains water from the State Water Project (SWP), and pumps from a local watershed and from groundwater aquifers under the valley it serves. Approximately 70% of the valley's water is from the SWP which comes from the Sierra Nevada through Lake Oroville and the Sacramento/San Joaquin Delta. The water is then pumped from the Delta near Tracy into the Livermore-Amador Valley.

Mr. Wyman Hong, a representative of the Zone 7 Water Agency, was contacted concerning the location of public water supply wells located in the vicinity of the site. Mr. Hong stated that the Zone 7 Water Agency has no public water supply wells located north of Highway 580, and that their nearest active public water supply well is greater than 2 miles southeast of the site. Mr. Hong stated that well locations B, C, and D of Figure 2 were most likely associated with the Camp Parks, which is located greater than 1 mile east of the site, and are currently inactive.

4. CONCEPTUAL SITE MODEL

A conceptual site model (CSM) of chemical occurrence, fate, transport, and potential exposure was developed to document sources of chemicals, affected media and transport mechanisms, and potential exposure pathways and receptors at the site. Development of the CSM was based on available information characterizing hydrogeologic conditions, soil and groundwater quality, and land use at the site. Figure 3 is a graphical representation of the CSM.

4.1 AFFECTED MEDIA AND TRANSPORT MECHANISMS

Review of historical investigation results indicates the subsurface presence of petroleum hydrocarbons and/or MTBE in soil matrix and groundwater. Presence of impacted groundwater is the likely result of chemical dissolution from soil in contact with rising groundwater, together with leaching action of rainfall recharge through soils.

Due to the volatile nature of various petroleum hydrocarbon compounds, soil vapor underlying the site may also be impacted. As a result, volatilization of hydrocarbons from soil and groundwater, and subsequent transport in soil vapor toward the ground surface is considered a potential transport mechanism. Hydrocarbons and MTBE in groundwater may be subject to offsite migration via groundwater transport.

4.2 POTENTIAL EXPOSURE PATHWAYS AND RECEPTORS

Potential exposure pathways and receptors (exposure scenarios) were evaluated based on sources of chemicals, affected media, transport mechanisms, and land use at and in the vicinity of the site. Specifically, identification of complete exposure pathways was based on presence of:

- 1) a source and mechanism of chemical release;
- 2) one or more retention or transport media (e.g., soil, groundwater, or air);
- 3) a point of potential contact with the impacted medium; and
- 4) an exposure route at the point of contact (e.g., inhalation, ingestion, or dermal contact).

4.2.1 Onsite Receptors

Based on the presence of a paved surface at the site, daily site occupants will not be subject to direct exposure (ingestion and dermal contact) to hydrocarbons in site soils. However, as a result of potential cracks in the paved ground surface and/or the building foundation at the site, potential exposure of site occupants to hydrocarbons in soil may occur through volatilization and emission of vapors to outdoor and indoor air.

Based on the current depth to groundwater (approximately 13 feet bgs) and the absence of onsite water supply wells, there is no potential for direct contact with groundwater at the site. The sole potential exposure of site occupants to chemicals in groundwater is through inhalation of volatile emissions to outdoor and indoor air. This exposure scenario is once again based on the

conservative assumption that cracks may occur in the paved surface and/or the building foundation at the site.

The potential for future leaching of chemicals in soils to groundwater is considered negligible. A total of 51 soil samples have been collected at 33 locations at depths ranging from 2.5 to 19.0 feet bgs. After over-excavation activities, the maximum TPH-g and benzene concentrations were detected in soil sample TG9-16' at 300 mg/kg and 0.68 mg/kg, respectively. The potential for leaching hydrocarbons from soil to groundwater is, therefore, limited by the minimal mass of hydrocarbons in soil. As a result, exposure pathways associated with future leaching of soils to groundwater are considered incomplete.

Based on the above-mentioned potential complete exposure pathways, the following **exposure scenarios associated with onsite human receptors** are considered complete:

- Inhalation of volatiles from **soil to outdoor air** (onsite commercial/industrial receptor);
- Inhalation of volatiles from **soil to indoor air** (onsite commercial/industrial receptor);
- Inhalation of volatiles from **groundwater to outdoor air** (onsite commercial/industrial receptor); and
- Inhalation of volatiles from **groundwater to indoor air** (onsite commercial/industrial receptor)

4.2.2 Offsite Receptors

As previously indicated, the nearest downgradient public water supply well is located greater than 2 miles southeast of the site. There are no public water supply wells located upgradient within a 1-mile radius of the site. As such, potential offsite migration of chemicals from the site toward water supply wells is considered negligible. Specifically, direct (i.e., ingestion and dermal contact) exposure to groundwater is considered incomplete for both commercial and residential receptors at offsite locations.

The area immediately downgradient of the site is overlain by a paved parking area, and the nearest downgradient residence is located approximately 1 mile south of the site. As a conservative measure, indirect exposure of offsite commercial workers to volatile emissions (indoor and outdoor air) from groundwater is considered complete. To summarize, the following offsite pathways are considered complete for **offsite receptors**.

- Inhalation of volatiles from **groundwater to outdoor air** (offsite commercial receptor);
- Inhalation of volatiles from **groundwater to indoor air** (offsite commercial receptor)

4.3 QUALITATIVE EVALUATION OF POTENTIAL HEALTH RISKS

To supplement the CSM, a qualitative evaluation of potential health risks associated with the hydrocarbons present at the site was performed. This evaluation included using a technical document prepared by the San Francisco Bay Regional Water Quality Control Board (RWQCB) titled *Application of Risk-Based Screening Levels and Decision Making to Sites With Impacted Soil and Groundwater* (Interim Final - August 2000) (RWQCB 2000). Volume 1 of the document presents lookup tables of conservative, Risk-Based Screening Levels (RBSLs) for over

100 chemicals commonly found at sites impacted by releases of hazardous substances. Volume 2 describes how the RBSLs were developed and provides detailed tables and appendixes in support of the summary lookup tables.

This evaluation was accomplished by comparing the RBSLs for the appropriate constituent and pathway based on the CSM, with the highest detected site-specific concentration for each constituent and medium. Of the completed pathways, inhalation of volatiles from soil and groundwater to indoor air (onsite commercial/industrial receptors) represent the highest potential risk and were the only pathways evaluated herein. As such, the RBSL components for both surface soil (< or equal to 3 meters bgs), and subsurface soil (>3 meters bgs) for commercial indoor air impacts are included in Table 1. The RBSL components for groundwater to indoor air impacts together with site-specific maximum concentrations over the past year are included in Table 2.

Based on the RBSLs for inhalation of volatiles from soil and groundwater to indoor air, the only constituent that exceeds the RBSL is benzene at a maximum concentration of 0.68 mg/kg. This concentration was detected in the soil sample TG9-16' collected after over-excavation activities in the southeastern corner of the former tank field. Because of its high volatility and degradation capacity, this sample, collected in 1991, is not likely to be representative of current site conditions. Benzene was not detected in the 27 soil samples collected after 1991 at depths ranging from 5 to 20 feet bgs. Accordingly, the potential risks associated with residual levels of hydrocarbons beneath the site are considered insignificant.

5. SUMMARY

A conceptual site model (CSM) of chemical occurrence, fate, transport, and potential exposure was developed for former Exxon RS 7-0210 to document sources of chemicals, affected media and transport mechanisms, and potential exposure pathways and receptors. Figure 3 is a graphical representation of the CSM. As part of developing this CSM, a well search was conducted to locate wells within a 1-mile radius of the site. This well search included (1) reviewing Department of Water Resources records, (2) reviewing a commercially available database (EDR), and (3) interviewing the water suppliers for the City of Dublin.

Based on the absence of onsite water supply wells, and the current depth to groundwater (approximately 13 feet bgs), there is no potential for direct contact with groundwater at the site. As the nearest downgradient public water supply well is located greater than 2 miles southeast of the site, and no public water supply wells are located upgradient within a 1-mile radius of the site, potential offsite migration of chemicals from the site to wells is negligible and direct exposure to groundwater at offsite locations is considered incomplete.

The exposure pathways that are considered complete are the inhalation of volatiles from soil and groundwater to outdoor and indoor air (onsite commercial/industrial receptor); and inhalation of volatiles from groundwater to outdoor and indoor air (offsite commercial receptor). Of the complete exposure pathways, the pathways associated with onsite inhalation of volatiles from soil and groundwater to indoor air represent the greatest potential risk and, as such, were herein evaluated.

This evaluation was accomplished by comparing the RBSL components for soil and groundwater for commercial indoor air impacts, with site-specific maximum hydrocarbon concentrations. Benzene, the only chemical that exceeded its RBSL, was detected at a maximum concentration of 0.68 mg/kg in 1991. This sample was detected in the soil sample TG9-16' collected after over-excavation activities in the southeastern corner of the former tank field in 1991. Although this concentration exceeds the RBSL, actual risks are likely to be insignificant. This is because benzene is highly volatile and biodegradable and is not likely to have remained at the same level over the past 10 years. This is corroborated by data collected after 1991, which indicate benzene was not detected in any of the 27 soil samples collected at depths ranging from 5 to 20 feet bgs. Hence, risks associated with residual levels of hydrocarbons beneath the site are considered negligible.

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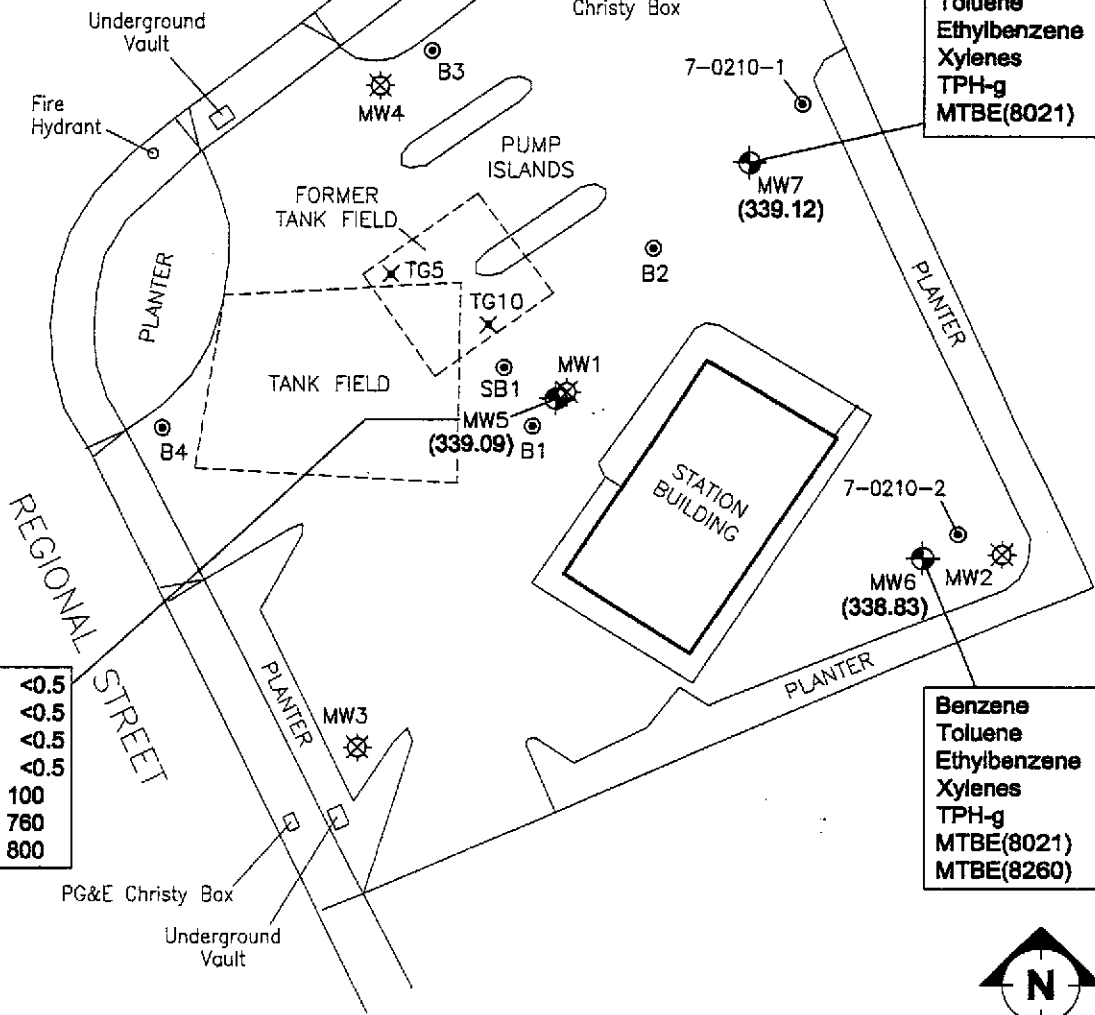
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**Groundwater
Flow Direction**
Gradient = 0.004

AMADOR VALLEY BLVD.



Benzene	<0.5
Toluene	<0.5
Ethylbenzene	<0.5
Xylenes	<0.5
TPH-g	<50
MTBE(8021)	<0.5

Benzene	<0.5
Toluene	<0.5
Ethylbenzene	<0.5
Xylenes	<0.5
TPH-g	100
MTBE(8021)	760
MTBE(8260)	800

Benzene	<0.5
Toluene	<0.5
Ethylbenzene	<0.5
Xylenes	<0.5
TPH-g	<50
MTBE(8021)	680
MTBE(8260)	740

LEGEND

- GROUNDWATER MONITORING WELL LOCATION
- SOIL BORING / GROUNDWATER SAMPLING LOCATION
- CONFIRMATION SOIL SAMPLE
- DESTROYED GROUNDWATER MONITORING WELL

(339.09) GROUNDWATER ELEVATION (FEET MSL)
 TPH-g TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
 MTBE METHYL T-BUTYL ETHER
 CONCENTRATIONS IN MICROGRAMS PER LITER (ug/L).



MAP ADAPTED FROM EA ENGINEERING, SCIENCE, AND TECHNOLOGY DRAWING,
 AND SITE SURVEY PERFORMED BY MILANI & ASSOCIATES, DECEMBER 2000.

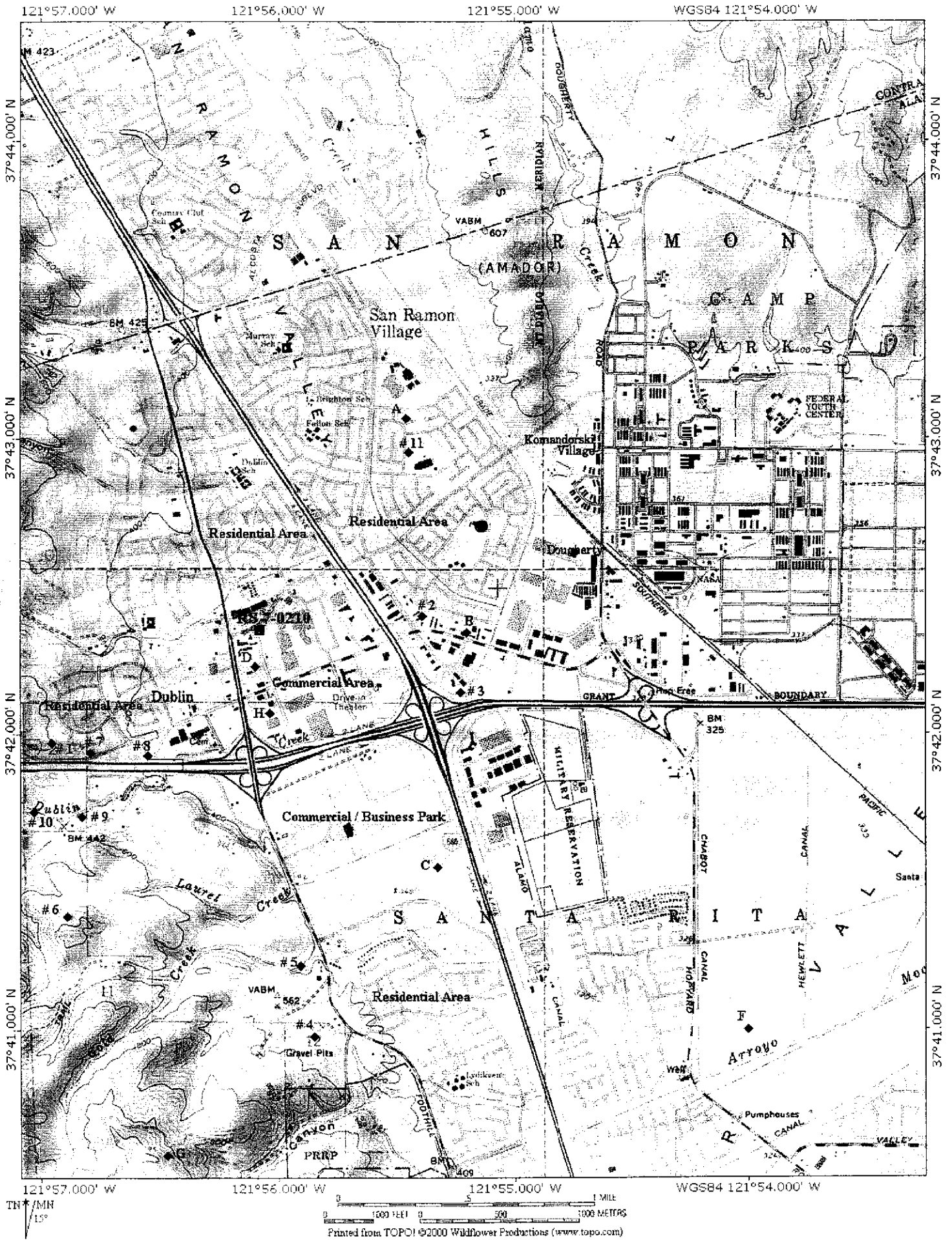
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**SITE PLAN SHOWING GROUNDWATER ELEVATIONS
 AND ANALYTICAL RESULTS**
 FORMER EXXON RS 7-0210, 7840 AMADOR VALLEY BLVD., DUBLIN, CA.
 12 SEPTEMBER 2001

FIGURE:
1

Figure 2. Map showing wells located within a mile radius of former Exxon RS 7-0210.



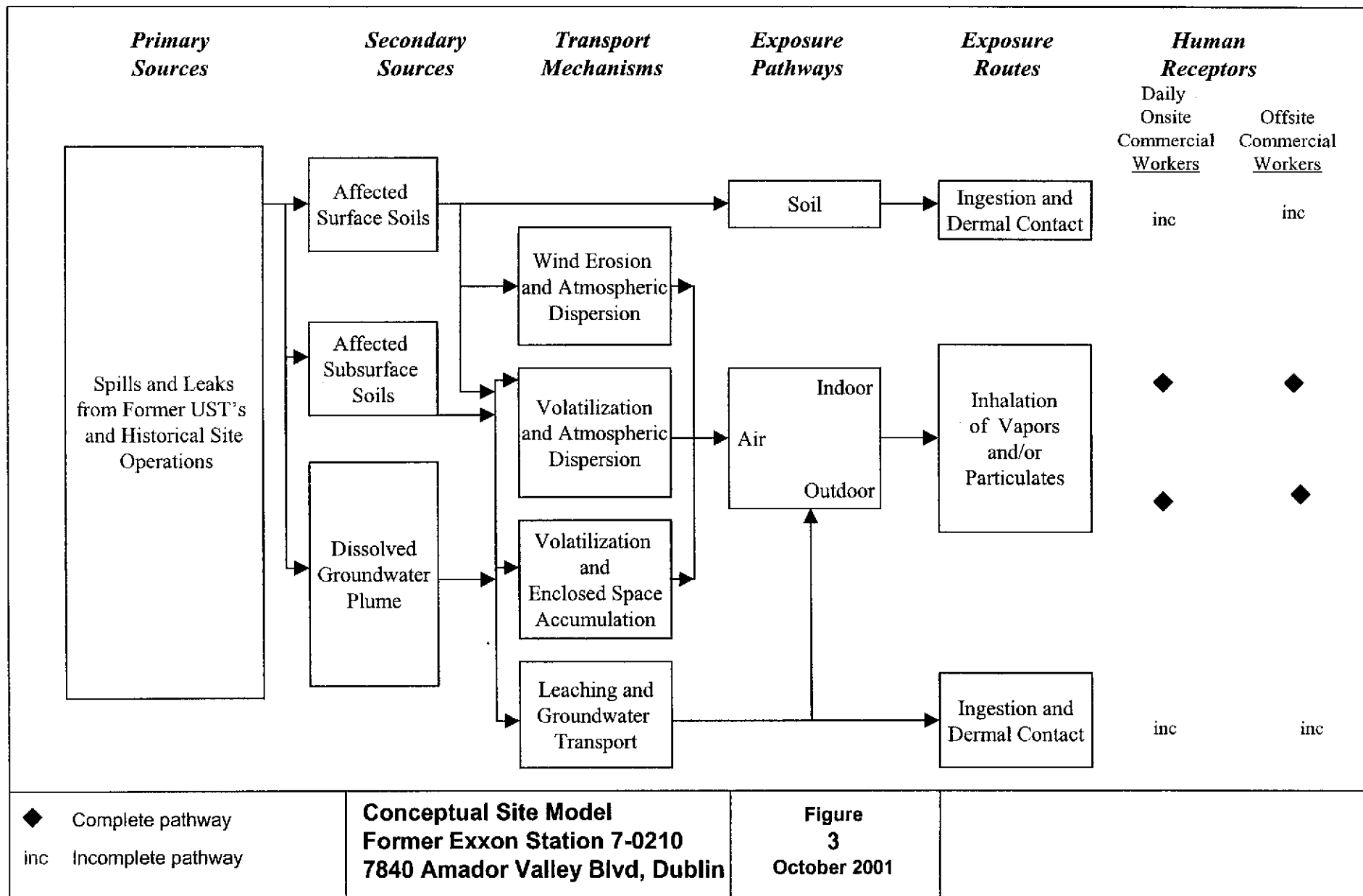


TABLE 1 CURRENT AND HISTORICAL SOIL SAMPLE ANALYTICAL RESULTS, FORMER EXXON RS 7-0210,
7840 AMADOR VALLEY BOULEVARD, DUBLIN, CALIFORNIA

Sample ID	Date	Sample Depth (ft bgs)	Concentration (mg/kg)										
			Benzene	Toluene	Ethyl-benzene	Xylenes	TPH-g	TPH-d	MTBE	MTBE 8260B	Organic lead	TOC (%)	
SB-1	10/16/91	5.5-6	<0.001	<0.001	<0.001	<0.001	<0.2	NA	NA	NA	NA	NA	
		10-10.5	<0.001	<0.001	<0.001	<0.001	<0.2	NA	NA	NA	NA	NA	
		15.5-16	0.045	0.15	0.67	2	69	NA	NA	NA	NA	NA	
TG1	10/30/91	12	<0.005	<0.005	0.009	0.007	<1.0	NA	NA	NA	NA	NA	
TG2	10/30/91	13	0.25	0.75	3.2	14	440	<5.0	NA	NA	NA	NA	
TG3	10/30/91	15	0.023	0.074	0.064	0.21	7.5	NA	NA	NA	NA	NA	
TG4	10/30/91	14	1.2	8.8	17	98	1,000	<5.0	NA	NA	NA	NA	
TG5	10/30/91	15	0.025	<0.005	0.037	0.044	13	NA	NA	NA	NA	NA	
TG6	10/30/91	14	0.046	<0.005	0.13	0.075	21	<5.0	NA	NA	NA	NA	
TG7	10/30/91	13	<0.005	<0.005	<0.005	0.038	<1.0	NA	NA	NA	NA	NA	
TG8	10/30/91	15	<0.005	<0.005	<0.005	<0.005	<1.0	NA	NA	NA	NA	NA	
TG9	10/30/91	16	0.68	0.69	5.7	21	300	NA	NA	NA	NA	NA	
TG10	10/30/91	16	0.01	<0.005	0.052	0.13	2.8	NA	NA	NA	NA	NA	
TG11	10/30/91	16	<0.005	<0.005	<0.005	<0.005	<1.0	<5.0	NA	NA	NA	NA	
PL1	10/30/91	2.5	<0.005	<0.005	<0.005	<0.005	<1.0	NA	NA	NA	NA	NA	
PL2	10/30/91	2.5	<0.005	<0.005	<0.005	<0.005	<1.0	NA	NA	NA	NA	NA	
PL3	10/30/91	2.5	<0.005	<0.005	<0.005	<0.005	<1.0	NA	NA	NA	NA	NA	
PL4	10/30/91	2.5	<0.005	<0.005	<0.005	<0.005	<1.0	NA	NA	NA	NA	NA	
PL5	10/30/91	2.5	<0.005	<0.005	<0.005	<0.005	<1.0	NA	NA	NA	NA	NA	
PL6	10/30/91	2.5	<0.005	<0.005	<0.005	<0.005	<1.0	NA	NA	NA	NA	NA	
NP1	10/31/91	14	<0.005	<0.005	<0.005	<0.005	<1.0	NA	NA	NA	NA	NA	
NP2	10/31/91	14	<0.005	<0.005	<0.005	<0.005	<1.0	NA	NA	NA	NA	NA	
NP3	10/31/91	14	<0.005	<0.005	<0.005	<0.005	<1.0	NA	NA	NA	NA	NA	
NP4	10/31/91	14	<0.005	<0.005	<0.005	<0.005	<1.0	NA	NA	NA	NA	NA	
MW1	5/14/92	10.5-11	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	NA	NA	0.25	NA	
		14-14.5	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	NA	NA	0.2	NA	
MW2	5/13/92	11-11.5	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	NA	NA	NA	NA	
		14.5-15	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	NA	NA	NA	NA	
MW3	5/13/92	11-11.5	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	NA	NA	NA	NA	
		15.5-16	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	NA	NA	NA	NA	
MW4	5/14/92	11-11.5	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	NA	NA	NA	NA	
		14.5-15	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	NA	NA	NA	NA	
B1	11/16/98	5	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	1.1	<0.025	NA	NA	NA	
		12/03/98	10-11	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	<0.025	NA	NA	NA
		12/03/98	15-16	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	0.78	NA	NA	NA
B2	11/16/98	5	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	1.1	<0.025	NA	NA	NA	
		12/03/98	10-11	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	<0.025	NA	NA	NA
		12/03/98	14-15	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	<0.025	NA	NA	NA
B3	11/16/98	5	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	2.1	<0.025	NA	NA	NA	
		12/03/98	10-11	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	<0.025	NA	NA	NA

TABLE 1 CURRENT AND HISTORICAL SOIL SAMPLE ANALYTICAL RESULTS, FORMER EXXON RS 7-0210, 7840 AMADOR VALLEY BOULEVARD, DUBLIN, CALIFORNIA

Sample ID	Date	Sample Depth (ft bgs)	Concentration (mg/kg)									
			Benzene	Toluene	Ethyl-benzene	Xylenes	TPH-g	TPH-d	MTBE	MTBE 8260B	Organic lead	TOC (%)
B3	12/03/98	12-12.5	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	<0.025	NA	NA	NA
	12/03/98	19-20	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	<0.025	NA	NA	NA
B4	11/16/98	5	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	1.3	<0.025	NA	NA	NA
	12/03/98	8-9	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	<0.025	NA	NA	NA
	12/03/98	15-16	<0.0050	<0.0050	<0.0050	<0.0050	<1.0	NA	<0.025	NA	NA	NA
MW5	11/15/00	9.5-10	<0.001	<0.001	0.0033	0.0038	<1.0	NA	<0.001	NA	NA	NA
		13-13.5	<0.001	<0.001	<0.001	<0.001	<1.0	NA	0.023	<0.01	NA	NA
MW6	11/14/00	10-10.5	<0.001	<0.001	<0.001	<0.001	<1.0	NA	<0.001	NA	NA	0.257
		13-13.5	<0.001	<0.001	<0.001	0.001	<1.0	NA	0.018	<0.01	NA	NA
MW7	11/14/00	10-10.5	<0.001	<0.001	<0.001	<0.001	<1.0	NA	<0.001	NA	NA	NA
		13.5-14	<0.001	<0.001	<0.001	<0.001	<1.0	NA	<0.001	NA	NA	NA
MAXIMUM CONCENTRATION AFTER OVEREXCAVATION ACTIVITIES			0.68	0.69	5.7	21	300	2.1	0.78	<0.01		

TABLE A-2 RBSL SURFACE SOIL (< or equal 3M) COMMERCIAL INDOOR AIR (a)	0.39	89	220	210		12	12
TABLE C-2 RBSL SUBSURFACE SOIL (>3M) COMMERCIAL INDOOR AIR (a)	0.39	89	220	210		12	12

FAIL (b) PASS PASS PASS PASS PASS

- ft bgs Feet below ground surface.
- TPH-g Total Petroleum Hydrocarbons as gasoline.
- TPH-d Total Petroleum Hydrocarbons as diesel.
- TOC Total organic carbon.
- MTBE Methyl t-butyl ether.
- mg/kg Milligrams per kilogram.
- NA Not analyzed/not applicable.
- (a) San Francisco Bay Regional Water Quality Control Board (RWQCB) Application of Risk-Based Screening Levels and Decision Making to Sites With Impacted Soil and Groundwater (Interim Final - August 2000) (RWQCB 2000).
- (b) Benzene detected in a sample collected in 1991 (10 years old).

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TABLE 2 GROUNDWATER MONITORING DATA, FORMER EXXON RS 7-0210, 7840 AMADOR VALLEY BOULEVARD, DUBLIN, CALIFORNIA

Well No.	Date	Casing Elevation (feet msl)	Depth to Water (feet)	Groundwater Elevation (feet msl)	LPH Thickness (feet)	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	TPH-g (µg/L)	MTBE (µg/L)	Other Oxygenates and Additives (µg/L)
MW1	05/21/92	96.32	14.45	81.87	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW1	02/10/93	96.32	12.22	84.10	0.00	3.1	<0.5	1.8	0.6	2,600	NA	
MW1	05/20/93	96.32	10.74	85.58	0.00	1.9	<0.5	1.8	<1.0	1,000	NA	
MW1	06/23/93	96.32	11.74	84.58	0.00	1.0	<0.5	1.2	<0.5	1,300	NA	
MW1	08/23/93	96.32	12.72	83.60	0.00	<0.5	<0.5	<0.5	0.8	80	NA	
MW1	10/25/93	96.32	13.99	82.33	0.00	<0.5	<0.5	0.8	1.3	140	NA	
MW1	02/16/94	96.32	14.90	81.42	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW1	04/16/94	96.32	14.49	81.83	0.00	<0.5 ^b	<0.5	<0.5	<0.5	190	NA	
MW1	07/26/94	96.32	15.11	81.21	0.00	<0.5 ^b	<0.5	<0.5	<0.5	130	NA	
MW1	10/05/94	96.32	15.69	80.63	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW1	01/04/95	96.32	14.66	81.66	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW1	06/12/95	96.32	10.08	86.24	0.00	<0.5	<0.5	<0.5	<0.5	<50	230	
MW1		Well destroyed April 1996.										
MW2	05/21/92	95.91	14.30	81.61	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW2	02/10/93	95.91	12.34	83.57	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW2	05/20/93	95.91	10.73	85.18	0.00	<0.5	<0.5	<0.5	<1.0	320	NA	
MW2	06/23/93	95.91	11.74	84.17	0.00	<0.5	<0.5	<0.5	<0.5	130	NA	
MW2	08/23/93	95.91	12.60	83.31	0.00	<0.5	<0.5	<0.5	1.1	140	NA	
MW2	10/25/93	95.91	13.86	82.05	0.00	<0.5	<0.5	0.5	2.4	75	NA	
MW2	02/16/94	95.91	14.73	81.18	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW2	04/16/94	95.91	14.33	81.58	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW2	07/26/94	95.91	14.96	80.95	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW2	10/05/94	95.91	15.49	80.42	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW2	01/04/95	95.91	14.44	81.47	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW2	06/12/95	95.91	10.10	85.81	0.00	<0.5	<0.5	<0.5	<0.5	<50	59	
MW2		Well destroyed April 1996.										
MW3	05/21/92	97.95	16.05	81.90	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	

TABLE 2 GROUNDWATER MONITORING DATA, FORMER EXXON RS 7-0210, 7840 AMADOR VALLEY BOULEVARD, DUBLIN, CALIFORNIA

Well No.	Date	Casing Elevation (feet msl)	Depth to Water (feet)	Groundwater Elevation (feet msl)	LPH Thickness (feet)	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	TPH-g (µg/L)	MTBE (µg/L)	Other Oxygenates and Additives (µg/L)
MW3	02/10/93	97.95	13.77	84.18	0.00	<0.5	<0.5	<0.5	0.7	<50	NA	
MW3	05/20/93	97.95	12.32	85.63	0.00	<0.5	<0.5	<0.5	<1.0	<50	NA	
MW3	06/23/93	97.95	13.34	84.61	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW3	08/23/93	97.95	14.30	83.65	0.00	2.3	1.2	1.4	4.1	<50	NA	
MW3	10/25/93	97.95	15.62	82.33	0.00	NS	NS	NS	NS	NS	NS	
MW3	02/16/94	97.95	16.48	81.47	0.00	NS	NS	NS	NS	NS	NS	
MW3	04/16/94	97.95	16.61	81.34	0.00	NS	NS	NS	NS	NS	NS	
MW3	07/26/94	97.95	16.72	81.23	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW3	10/05/94	97.95	17.33	80.62	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW3	01/04/95	97.95	16.29	81.66	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW3	06/12/95	97.95	11.67	86.28	0.00	<0.5	<0.5	<0.5	<0.5	<50	<2.5	
MW3			Well destroyed April 1996.									
MW4	05/21/92	96.69	14.59	82.10	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW4	02/10/93	96.69	12.30	84.39	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW4	05/20/93	96.69	10.75	85.94	0.00	1.4	1.0	<0.5	1.8	<50	NA	
MW4	06/23/93	96.69	11.78	84.91	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW4	08/23/93	96.69	12.82	83.87	0.00	<0.5	<0.5	<0.5	0.8	<50	NA	
MW4	10/25/93	96.69	14.10	82.59	0.00	NS	NS	NS	NS	NS	NS	
MW4	02/16/94	96.69	15.02	81.67	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW4	04/16/94	96.69	14.61	82.08	0.00	NS	NS	NS	NS	NS	NS	
MW4	07/26/94	96.69	15.23	81.46	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW4	10/05/94	96.69	15.85	80.84	0.00	<0.5	12	<0.5	<0.5	<50	NA	
MW4	01/04/95	96.69	14.84	81.85	0.00	<0.5	<0.5	<0.5	<0.5	<50	NA	
MW4	06/12/95	96.69	10.07	86.62	0.00	<0.5	<0.5	<0.5	<0.5	<50	<2.5	
MW4			Well destroyed April 1996.									
MW5	11/17/00	352.93	13.51	339.42	0.00	<0.5	<0.5	<0.5	2.46	240	1,500	
MW5	11/17/00	352.93									1,600 ^a	

TABLE 2 GROUNDWATER MONITORING DATA, FORMER EXXON RS 7-0210, 7840 AMADOR VALLEY BOULEVARD, DUBLIN, CALIFORNIA

Well No.	Date	Casing Elevation (feet msl)	Depth to Water (feet)	Groundwater Elevation (feet msl)	LPH Thickness (feet)	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	TPH-g (µg/L)	MTBE (µg/L)	Other Oxygenates and Additives (µg/L)
MW5	02/02/01	352.93	13.81	339.12	0.00	<0.5	<0.5	<0.5	<0.5	110	1,400	
MW5	02/02/01	352.93									1,200 ^a	
MW5	05/09/01	352.93	12.20	340.73	0.00	<0.5	<0.5	<0.5	<0.5	<50	770 ^a	ND ^c
MW5	09/12/01	352.93	13.84	339.09	0.00	<0.5	<0.5	<0.5	<0.5	100	760	NA
MW5	09/12/01	352.93									800 ^a	
MW6	11/17/00	352.66	13.47	339.19	0.00	<0.5	<0.5	<0.5	<0.5	<50	270	
MW6	11/17/00	352.66									260 ^a	
MW6	02/02/01	352.66	13.79	338.87	0.00	<0.5	<0.5	<0.5	<0.5	<50	160	
MW6	02/02/01	352.66									130 ^a	
MW6	05/09/01	352.66	12.25	340.41	0.00	<0.5	<0.5	<0.5	<0.5	<50	760 ^a	ND ^c
MW6	09/12/01	352.66	13.83	338.83	0.00	<0.5	<0.5	<0.5	<0.5	<50	680	NA
MW6	09/12/01	352.66									740 ^a	
MW7	11/17/00	351.86	12.44	339.42	0.00	<0.5	<0.5	<0.5	<0.5	<50	<0.5	
MW7	02/02/01	351.86	12.74	339.12	0.00	<0.5	<0.5	<0.5	<0.5	<50	<0.5	
MW7	05/09/01	351.86	11.15	340.71	0.00	<0.5	<0.5	<0.5	<0.5	<50	<5 ^a	ND ^c
MW7	09/12/01	351.86	12.74	339.12	0.00	<0.5	<0.5	<0.5	<0.5	<50	<0.5	NA

MAXIMUM CONCENTRATION OVER THE PAST YEAR	<0.5	<0.5	<0.5	2.46	240	1,600
TABLE F-1 RBSL GROUNDWATER SCREENING LEVELS FOR INDOOR AIR (d)	84	76000	170,000	150,000	50,000	
	PASS	PASS	PASS	PASS	PASS	

a Analysis by EPA Method 8260.

b A peak eluting earlier than benzene, suspected to be MTBE.

TABLE 2 GROUNDWATER MONITORING DATA, FORMER EXXON RS 7-0210, 7840 AMADOR VALLEY BOULEVARD, DUBLIN, CALIFORNIA

Well No.	Date	Casing Elevation (feet msl)	Depth to Water (feet)	Groundwater Elevation (feet msl)	LPH Thickness (feet)	Benzene (µg/L)	Toluene (µg/L)	Ethyl-benzene (µg/L)	Total Xylenes (µg/L)	TPH-g (µg/L)	MTBE (µg/L)	Other Oxygenates and Additives (µg/L)
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c Other oxygenates and additives include diisopropyl ether, t-butyl alcohol, tert-amyl methyl ether, tert-butyl ethyl ether, 1,2-dibromoethane, and 1,2-dichloroethane.

d San Francisco Bay Regional Water Quality Control Board (RWQCB) Application of Risk-Based Screening Levels and Decision Making to Sites With Impacted Soil and Groundwater (Interim Final - August 2000) (RWQCB 2000).

LPH Liquid-phase hydrocarbons.

TPH-g Total Petroleum Hydrocarbons as gasoline.

MTBE Methyl tertiary butyl ether.

NA Not analyzed.

ND Not detected.

NS Not sampled.

feet msl Feet relative to mean sea level.

µg/L Micrograms per liter.

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TABLE 3 HISTORICAL GRAB GROUNDWATER ANALYTICAL RESULTS, FORMER
EXXON RS 7-0210, 7840 AMADOR VALLEY BOULEVARD, DUBLIN, CALIFORNIA

Sample Designation	Date	Depth (feet)	Concentration (µg/L)				TPH-g	MTBE
			Benzene	Toluene	Ethyl-benzene	Total Xylenes		
B1	12/03/98		<0.5	1.7	<0.5	<0.5	100	3,500 4,000 a
B2	12/03/98		<0.5	<0.5	<0.5	<0.5	<50	28 19 a
B3	12/03/98		<0.5	<0.5	<0.5	<0.5	<50	<2.5
B4	12/03/98		<0.5	<0.5	<0.5	<0.5	<50	<2.5
70210-1, 10	04/20/00	10	<1	<1	<1	<1	<50	1 <5a
70210-2, 11	04/20/00	11	<1	<1	<1	7.2	140	200 190a

TPH-g Total Petroleum Hydrocarbons as gasoline.
 MTBE Methyl-t-butyl ether.
 µg/L Micrograms per liter.
 a Confirmatory result; analysis by EPA Method 8260B.

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TABLE 4 WELLS LOCATED WITHIN ONE-MILE RADIUS OF THE SITE, FORMER EXXON RS 7-0210, 7840 AMADOR VALLEY BOULEVARD, DUBLIN, CALIFORNIA

Map #	DWR Date or EDR Date	Address / Location	Township	Range	Section	Well Owner's #	Well Depth	Diameter	Type	DWR form #	Source	Comments
1	1/10/51	1 Mile East of Highway 50, north Walnut Creek Road 0.3 Mile on left hand side.	3S	1W	2	NR	200	10	Irrigation	NA	DWR	Well is located 0.9 miles southwest of the site.
2	10/10/73	Well located behind VCSD office building near north fence on Dublin Boulevard.	3S	1W		NR	500	NR	Municipal	88162	DWR	Well is located 0.65 miles east of the site. The well has been destroyed according to a representative from Zone 7.
2	9/7/77	Well located behind VCSD office building near north fence on Dublin Boulevard.	3S	1W		1B2	530	NR	Municipal	120260	DWR	Well is located 0.65 miles east of the site. The well has been destroyed according to a representative from Zone 7.
3	5/11/60	100 feet north of old Highway 50, 4000 feet east of San Ramon Road.				NR	560	30	Domestic	✓ 50876	DWR	Well is located 0.7 miles east southeast of the site.
4	1/10/51	South 1 mile Foothill Road to Mexican Camp - East 0.4 mile to well.	3	1	12	NR	338	12	Domestic/Irrigation	✓ NA	DWR	Well is located 1.6 miles south of the site.
4	8/22/51	South 1 mile Foothill Road to Mexican Camp - East 0.4 mile to well.	3	1	12	NR	205	12	Irrigation	NA	DWR	Well is located 1.6 miles south of the site.
5	7/5/60	3500' due east of Foothill road, 100' north of Gold Creek, 1300' southwest of the southwest corner of the Parks Sewage Pond, and 1 mile south of the north lane of Highway 50.	3	1	12	W-1	440	12	Irrigation	50894	DWR	Well is located 1.3 miles south of the site.
6	4/2/85	3/4 mile from Foothill and 580 left side of road up 3/4 miles up driveway to top of hill	3	1	11	NR	400	6	Domestic	✓ 162222	DWR	Well is located 1.4 miles south southwest of the site.
6	4/2/85	3/4 mile from Foothill and 580 left side of road up 3/4 miles up driveway to top of hill	3	1	11	NR	300	NR	Domestic	✓ 162220	DWR	Well is located 1.4 miles south southwest of the site.
7	10/30/75	11276 Old Dublin Road	3	1	2P2	NR	150	6	Public Domestic	✓ 120078	DWR	Well is located 0.8 miles southwest of the site.
8	10/10/63	5000 feet west of Highway 21, 100 feet north of old Highway 50				4B	537	30	Domestic	✓ 62405	DWR	Well is located 0.7 miles west southwest of the site.
9	11/7/58	3 SW, Section 2	3		2	NR	76	NR	Unknown	NA	DWR	Well is located 1 mile south southwest of the site
9	NA	3 S/W section 2 SW quarter	3		2	NR	80	NR	Unknown	NA	DWR	Well is located 1 mile south southwest of the site
9	NA	3 SW, Section 2	3		2	NR		NR	Domestic	✓ 24364	DWR	Well is located 1 mile south southwest of the site
10	11/19/48	1st house on left going into Dublin for Hayward hill, Dublin Canyon Road	3	1	2K	NR	72	NR	Unknown	NA	DWR	Well is located 0.7 miles west southwest of the site.
11	9/27/60	1 mile north of Highway 50 on Highway 21, 2500 feet east of Highway 21				NR	570	30	Domestic	✓ 61608	DWR	Well is located 0.9 miles northeast of the site.
A	1977	27 43 07 Lat / 121 55 46 Long				NR	60	NR	Observation	NA	EDR	Well is located 1 mile north northeast of the site. Well was not shown on the zone 7 Municipal water wells map. It could be an inactive Camp Parks well.
B	1979	37 42 34 Lat. / 121 55 20 Long				NR	112	NR	Withdrawal of water	NA	EDR	Well is located 0.8 miles to the east of the site. This well is not located on the Zone 7 Municipal water map. A representative from Zone 7 says it could be one of the inactive Camp Parks wells.

TABLE 4 WELLS LOCATED WITHIN ONE-MILE RADIUS OF THE SITE, FORMER EXXON RS 7-0210, 7840 AMADOR VALLEY BOULEVARD, DUBLIN, CALIFORNIA

Map #	DWR Date or EDR Date	Address / Location	Township	Range	Section	Well Owner's #	Well Depth	Diameter	Type	DWR form #	Source	Comments
C	1961	37 41 56 Lat. / 121 55 33 Long				NR	60	NR	⊖ Unused	NA	EDR	Well is located 1.15 miles to the south southeast of the site. This well is not located on the Zone 7 Municipal well map. A representative from Zone 7 says it could be an inactive Camp Parks well.
D	1976	37 42 23 Lat. / 121 56 100 Long				NR	47	NR	⊖ Observation	NA	EDR	Well is located 0.15 miles to the south southwest of the site. This well is not located on the Zone 7 Municipal well map. It could have been an inactive Camp Parks well.
E	NA	37 45 00 Lat./121 55 00 Long	03S	01W	01G02M	Well 03 - Abandoned	NR	NR	+ Abandoned	NA	EDR	Well not shown on map. Greater than 3 miles to the northeast of the site.
F	NA	37 41 00 Lat./121 54 00 Long	03S	01E	18A05M	Well 07 - Inactive	NR	NR	⊖ Municipal / Inactive	NA	EDR	Well is located 2.6 miles to the southeast of the site.
G	NA	37 40 57 Lat./121 56 47 Long				Well 052	NR	NR	Active Raw	NA	EDR	Well is located 2.1 miles to the south of the site.
H	March 1992	37 42 07 Lat. / 12 56 04 Long				CA0110009	NR	NR	Active - Destroy Treated	NA	EDR	Well is located 0.3 miles to the south of the site. This well has been destroyed according to a Zone 7 representative.
a	10/31/50	1000 ft North of Dublin on Walnut Creek Road to Niessen Ranch. Through Niessen Ranch 1/2 mile to Cronin Property	1	3S	1W	NR	60	12	For cattle on Ranch	NA	DWR	Location on map not shown.
b	10/9/61	2000 ft East of Highway 21. 100 ft North Country Club Road.				3	610	30	⊖ Municipal	61574	DWR	Location on map not shown.
c	8/25/51	0.2 mile east from Don's Dublin, across from Standard Oil Service station	3	1	2H2	NR	103	8	Domestic ✓	NA	DWR	Location on map not shown.
d	3/18/80	Alameda	3	1	3R3	NR	200	8	Domestic ✓	42251	DWR	Location on map not shown.
e		Dublin, California	3	1	2	NR	204	NR	⊖ NR	NA	DWR	Location on map not shown.
f		Dublin, California	3	1	2	NR	44	NR	Domestic ✓	24364	DWR	Location on map not shown.
g	11/7/58	Dublin, California	3	1	2	NR	76	NR	⊖ NR	NA	DWR	Location on map not shown.
h		Dublin, California	3	1	2	NR	80	NR	⊖ NR	NA	DWR	Location on map not shown.
i		Unknown location	3	1	2B	NR	NR	NR	⊖ NR	NA	DWR	Location on map not shown.
j		Dublin, California	3	1	2	NR	112	NR	⊖ NR	NA	DWR	Location on map not shown.
k	NA	Alameda	3	1	2K4	NR	110	6.7	Domestic ✓	33973	DWR	Location on map not shown.

Route 21 is the old Interstate 680
 Old Highway 50 is Interstate 580
 EDR Environmental Data Resources, Inc.
 DWR State of California - Department of Water Resources
 NR Not Reported
 NA Not Available

Appendix A

Regulatory Correspondence

RO0002424

August 1, 2001

Mr. Gene Ortega
ExxonMobile
P.O. Box 4032
Concord, CA 94524-4032

**RE: Site Conceptual Model for Former Exxon RAS #7-0210 at 7840 Amador
Valley Blvd, Dublin, CA**

Dear Mr. Ortega:

I have completed review of ETIC's July 2001 *Report of Groundwater Monitoring, Second Quarter 2001*, prepared for the above referenced site. After three consecutive quarterly groundwater monitoring events, MTBE is the only constituent detected in wells MW5 and MW6. Most recently, MTBE concentrations are at 770ppb.

At this time, a preliminary site conceptual model (SCM) should be prepared for the site to determine if there are potential receptors that may be impacted by the MTBE plume. If there are no sensitive receptors, I will review the case for possible closure. The SCM is due within 90 days of the date of this letter.

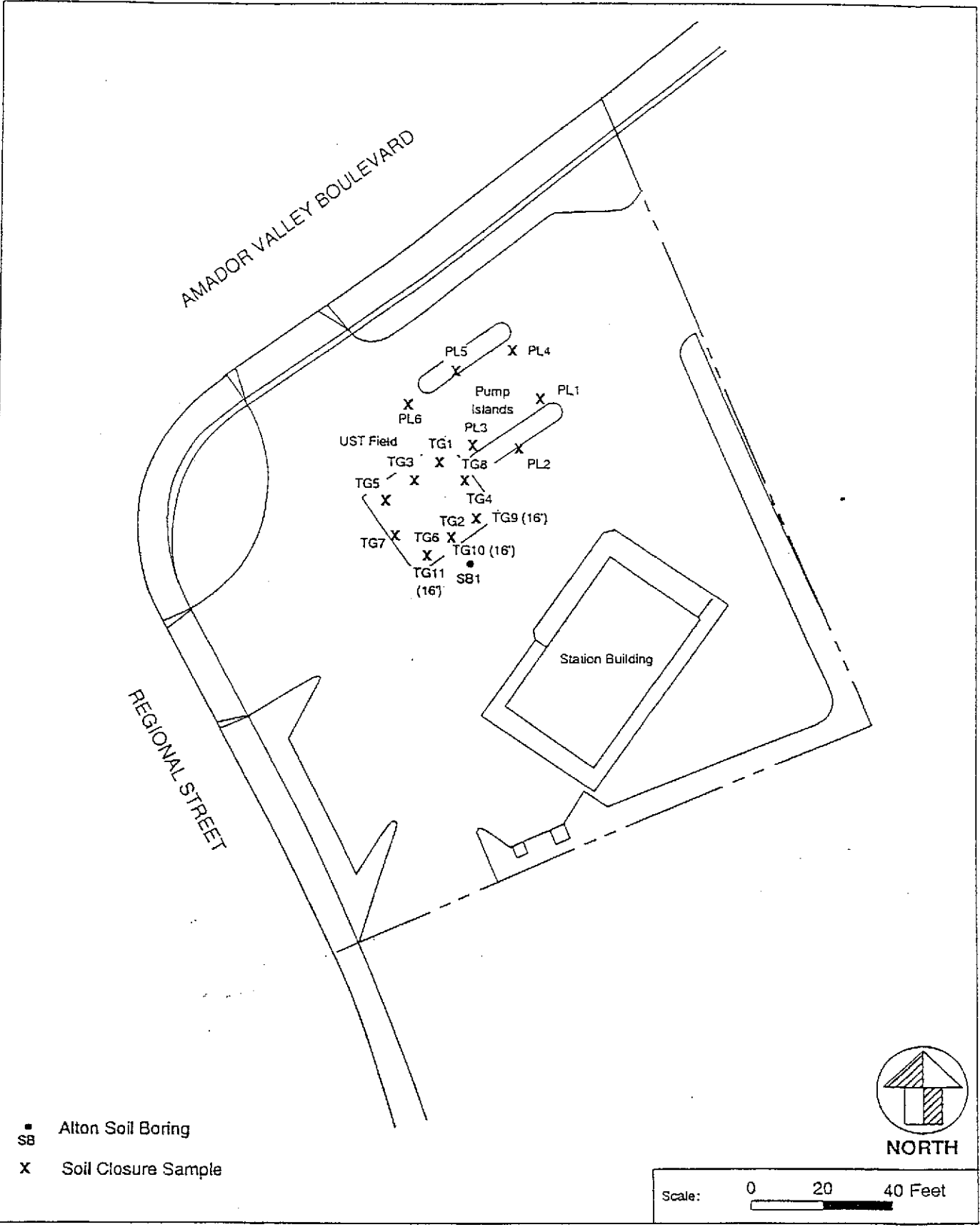
If you have any questions, I can be reached at (510) 567-6762.

eva chu
Hazardous Materials Specialist

email: Ted Moise

Appendix B

Historical Site Maps



■ Alton Soil Boring
 SB
 X Soil Closure Sample

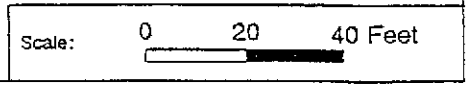
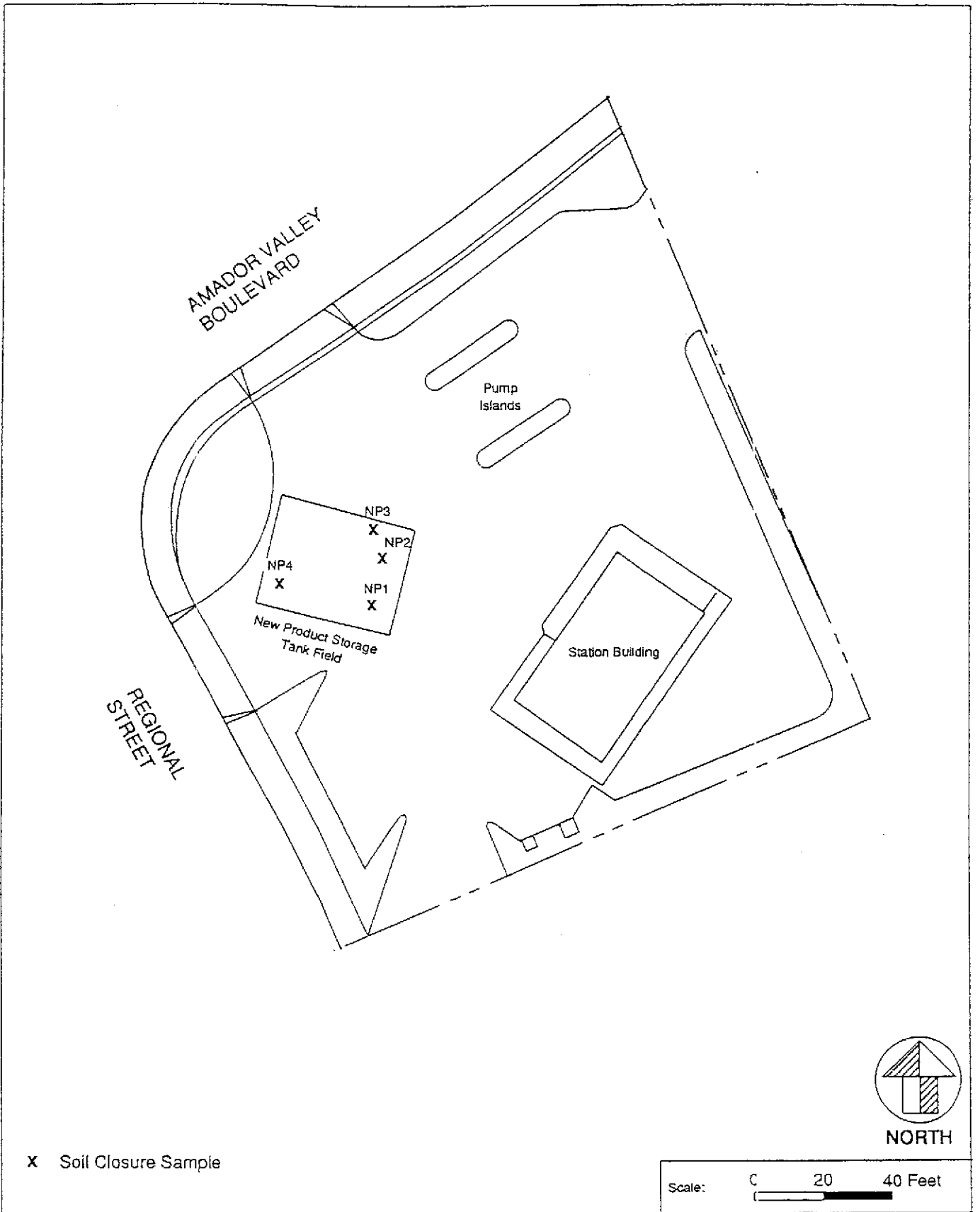


Figure 4. Location of soil boring SB1 (16 October 1991) and soil closure samples collected from the former product storage tank field and piping trenches (30 October 1991), Exxon RS 7-0210, Dublin, California.



Drawn	RK	Date	6/10/92
Reviewed		Date	
Rev. 1		Date	
Final	<i>TRW</i>	Date	<i>20 OCT 92</i>



X Soil Closure Sample

Scale: 0 20 40 Feet

Figure 6. Location of soil closure samples collected from the new product storage tank field at Exxon RS 7-0210, 7840 Amador Valley Road, Dublin, California, 31 October 1991.



ENVIRONMENTAL SERVICES
Western Division

Drawn	RK	Date	11/18/91
Reviewed	JK	Date	13 Dec 91
Rev. 1		Date	
Final	JK	Date	16 Dec 91

MDRW/7-0210/ROI/NOV91

Appendix C

Department of Water Resources Records

CONFIDENTIAL

STATE OF CALIFORNIA DWR
WELL COMPLETION REPORT
(WELL LOGS)

REMOVED

CONFIDENTIAL

STATE OF CALIFORNIA DWR
WELL COMPLETION REPORT
(WELL LOGS)

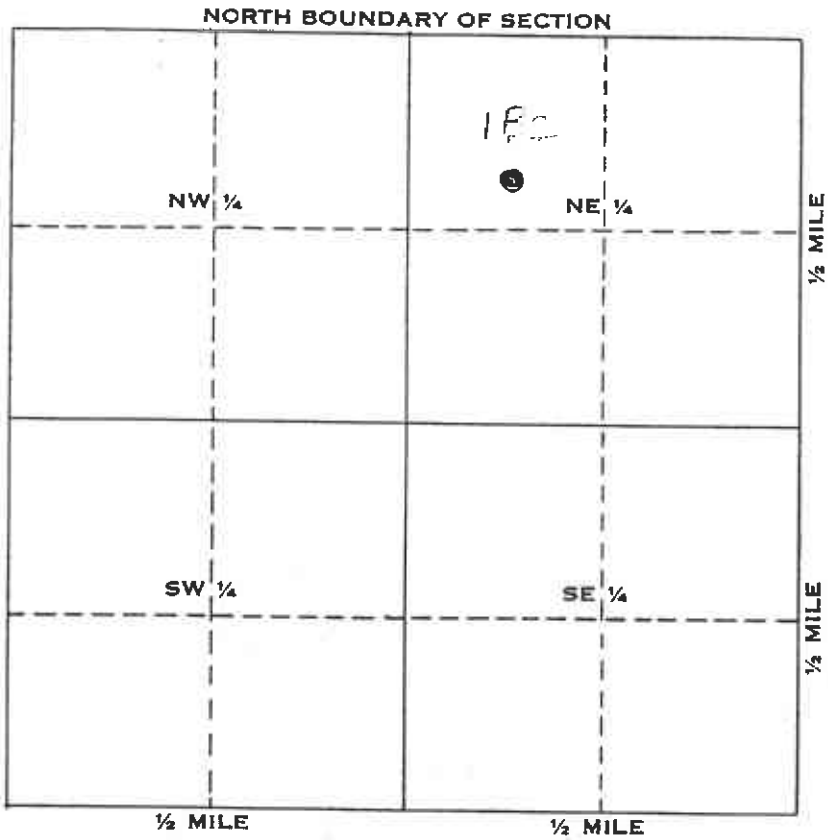
REMOVED

CONFIDENTIAL

STATE OF CALIFORNIA DWR
WELL COMPLETION REPORT
(WELL LOGS)

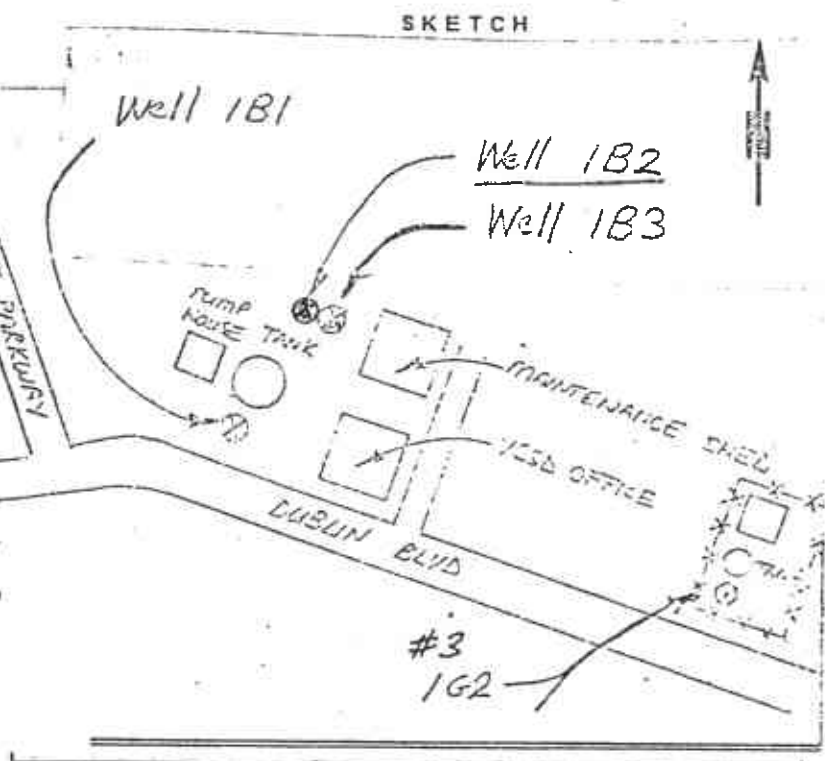
REMOVED

WELL LOCATION SKETCH



Township 35 N/S
 Range 1W E/W
 Section No. 162

A. Location of well in sectionized areas.
 Sketch roads, railroads, streams, or other features as necessary.



61 1 11 2 JES 116

B. Location of well in areas not sectionized.
 Sketch roads, railroads, streams, or other features as necessary.
 Indicate distances.

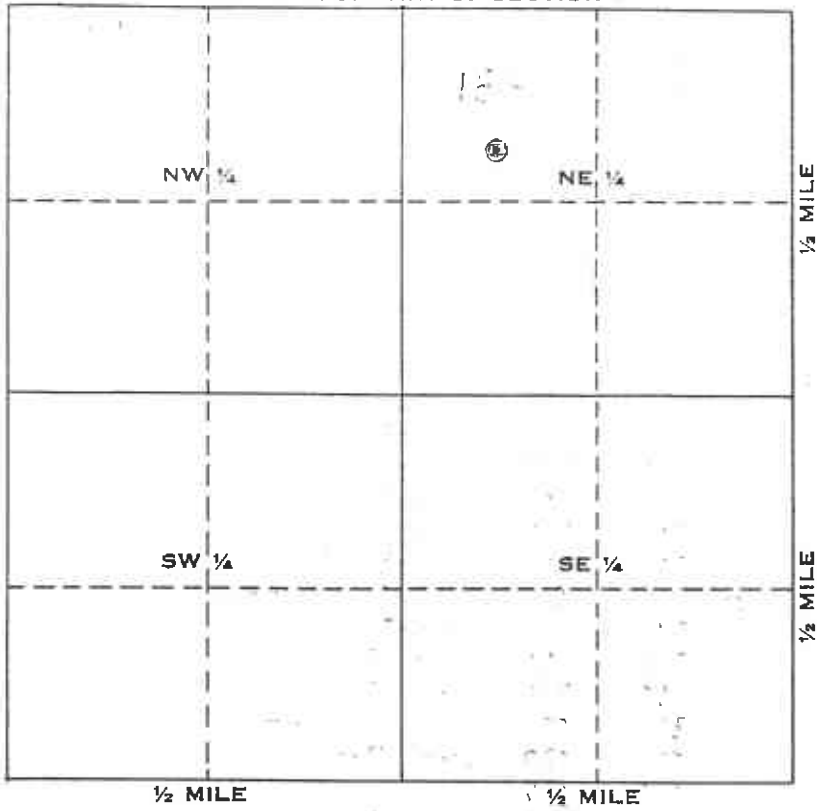
113 [unclear]

CONFIDENTIAL

STATE OF CALIFORNIA DWR
WELL COMPLETION REPORT
(WELL LOGS)

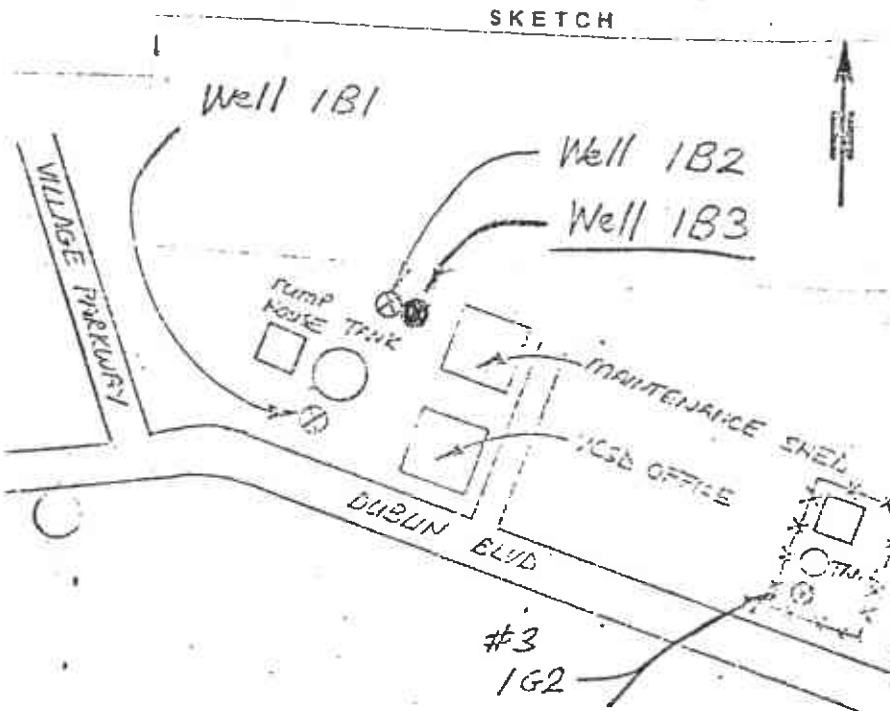
REMOVED

NORTH BOUNDARY OF SECTION



Township 35 N/S
 Range 1W E/W
 Section No. 1B2

- A. Location of well in sectionized areas.
 Sketch roads, railroads, streams, or other features as necessary.



- B. Location of well in areas not sectionized.
 Sketch roads, railroads, streams, or other features as necessary.
 Indicate distances.

1973 AUG. 14 AM 11 24

DEPT. OF WATER
 RESOURCES

3

CONFIDENTIAL

STATE OF CALIFORNIA DWR
WELL COMPLETION REPORT
(WELL LOGS)

REMOVED

1959

386
70
316

T.B. #1 WELL NO. 1

LOG OF WELL FOR VOLK-McLAIN CO.
DUBLIN, CALIF.

W

35/101-1B1

Drillers: J. Montesino
C. Lambertti

195

Dec.	12	0 to	10	10 Ft.	THICKNESS	
	12	0 to	10	10		Adobe
	12	10	53	43		Brown & Blue Clay
	12	53	65	12		Gravel (Free)
	14	65	73	8		Yellow Sandy Clay (Hard)
	14	73	83	10		Gravel
	14	83	100	17		Yellow Sandy Clay
	14	100	110	10		Gravel
	14	110	123	13		Coarse Sand
	14	123	133	10		Yellow Clay with Gravel
	14	133	138	5		Gravel
	14	138	149	11		Blue Clay, particles of Gravel
	14	149	155	6		Gravel
	14	155	172	17		Blue Clay (Hard)
	14	172	190	18		Yellow Clay, particles of Gravel
	15	190	192	2		Yellow Clay
	15	192	200	8		Gravel
	15	200	210	10		Yellow Clay
	15	210	217	7		Fine Sand
	15	217	235	18		Yellow Sandy Clay
	15	235	237	2		Blue Clay (Hard)
	15	237	259	22		Yellow Sandy Clay
	15	259	280	21		Sand & Gravel (Yellow Clay Streaks)
	15	280	287	7		Yellow Clay
	15	287	307	20		Blue Sandy Clay
	15	307	315	8		Gravel
	15	315	317	2		Blue Clay
	15	317	320	3		Gravel
	15	320	327	7		Coarse Sand with Gravel
	15	327	328	1		Yellow Clay
	15	328	341	13		Gravel
	15	341	356	15		Yellow Clay
	15	356	359	3		Gravel
	15	359	374	15		Yellow Sandy Clay
	15	374	382	8		Gravel
	15	382	394	12		Yellow Clay, particles of Gravel (Hard)
	15	394	402	8		Gravel
	16	402	405	3		
	16	405	447	42		Blue Sandy Clay, few Boulders
	17	447	479	32		Blue Clay (Hard)
	17	479	486	7		Cemented Gravel (Hard)
	17	486	490	4		Blue Clay (Dry, Hard)
	17	490	496	6		Blue Clay with Gravel & Shale
	17	496	498	2		Gravel (Gas)
	17	498	537	39		Blue Clay with Gravel & Rocks
	18	537	545	8		Blue Clay & Rocks (Hard)

Continued

Volk-McLain Co.

No. 50876 (Continued)

(7) PERFORATIONS: (Continued)

473 Ft. to 493 Ft.
525 " " 545 "

(11) WELL LOG: (Continued)

537 Ft. to 545 Ft. Blue Clay & Rocks (Hard) 3
545 " " 548 " Gravel 20
548 " " 578 " Blue Sandy Clay 5
578 " " 579 " Cemented Cap (Gas) 10
579 " " 583 " Blue Clay (Hard) 3

TEST OF WELL FOR VOLK-McLAIN CO.
Dublin, Calif.

1960

Western
2/15

TIME	PUMPING LEVEL	G.P.M.
Started at 3:30 P.M.		
3:30 P.M.	60 Ft.	200
4:00 P.M.	70	300
6:00 P.M.	80	400
8:00 P.M.	140	500
10:00 P.M.	140	500

Stopped at 10:00 P.M.

1/15

Started at 12:00 A.M.

12:00 A.M.	145	800
2:00 A.M.	150	840
4:00 A.M.	150	840
6:00 A.M.	150	840
8:00 A.M.	150	840
10:00 A.M.	130	680
12:00 P.M.	150	840
2:00 P.M.	150	840
4:00 P.M.	130	680
6:00 P.M.	150	850
8:00 P.M.	150	900
10:00 P.M.	150	930

1/16

12:00 A.M.	150	970
2:00 A.M.	150	900
4:00 A.M.	148	890
6:00 A.M.	148	890
8:00 A.M.	150	880
10:00 A.M.	150	880
12:00 P.M.	150	890
2:00 P.M.	150	890
4:00 P.M.	150-156*	970
6:00 P.M.	150-156*	970
8:00 P.M.	150-156*	970
10:00 P.M.	150-156*	970

1/17

12:00 A.M.	150-156*	970
2:00 A.M.	150-156*	970
4:00 A.M.	150-156*	970
6:00 A.M.	150-156*	970
8:00 A.M.	150-156*	970
10:00 A.M.	150	840

Stopped at 11:15 A.M.

DATE	TIME	PUMPING LEVEL	G.P.M.
*Note: Airline extends to only 150 ft., therefore Pumping Level is between 150 ft. level and the bottom of bowl unit which is 156 ft.			
BACK DOWN TEST:		150 Ft.	840
		142	700
		127	600
		116	500
		99	400
		75	300

WATER LEVEL: 1 Minute - 74 Ft.
5 Minutes - 71 Ft.
30 Minutes - 70 Ft.

STANDING LEVEL: - - - - 70 Ft.

65-3/4 Hours Total Testing Time

24
115

LOG OF WELL FOR VOHL-HELM CO.

Dec. 18	545 to 548	3 Ft.	Gravel
18	548 560	12	Yellow Sandy Clay
18	560 565	5	" " "
18	565 578	13	Blue Sandy Clay
18	578 579	1	Cemented Cap (Gas)
18	579 583	4	Blue Clay (Hard)

SETTING CHART

Wells & Clark Co.

WESTERN GRAPE BRANDS WELL

NO.

at Berlin, Calif.

J. Santolino & C. L. L...
WELL NO.

70 FT. 30" x .325 CONDUCTOR PIPE (36" Bore)

(583) FT. 15" TAPER

560 FT. 12-3/4" O.D. x 1/4" CASING (26" Bore)

(560) FT. COMPLETE

TAPER

93.3 TONS 1/8 x 3/8

CASING

DATE Dec. 31, 1959

SETTING

560	
15	Blank
20	Perforated
25	
32	Blank
493	
20	Perforated
473	
27	Blank
446	
21	Blank
425	
34	Perforated
390	
40	Blank
350	
28	Perforated
321	
18	Perforated
309	
32	Blank
271	
33	Perforated
298	
36	Blank
302	
18	Perforated
184	
21	Blank
159	
15	Perforated
114	
33	Blank
81	
30	Blank
51	

SETTING CONT'D.

51'	
30	Blank
21	
21	Blank
0	

1960

T.B. #2

LOG OF WELL FOR THE VOLK-McLAIN CO.
DUBLIN, CALIF.

Drillers: J. E. Pandosh
J. W. Gentry

Feb.				THICKNESS	
15	0	to	3	3 ft.	Loam Top Soil
15	3		8	5	Black Adobe
15	8		39	31	Brown Sandy Clay (soft)
15	39		47	8	Grey Sand
15	47		72	25	Sandy Clay
15	72		84	12	Grey Sand
15	84		87	3	Brown Clay
15	87		92	5	Coarse Sand
15	92		174	82	Hard Brown Clay
15	174		186	12	Coarse Gravel
15	186		190	4	Brown Clay
15	190		196	6	Gravel
15	196		197	1	Clay
16	197		202	5	"
16	202		243	41	Grey Sandy Clay
16	243		245	2	Gravel imbedded in Grey Clay
16	245		263	18	Grey Sandy Clay (Sand & Gravel)
16	263		308	45	Grey sandy Clay & Thin Streaks of Coarse
16	308		312	4	Gravel in Clay
16	312		328	16	Grey sandy Clay
16	328		331	3	Gravel in Clay
16	331		335	4	Solid Grey Clay
16	335		346	11	Grey sandy Clay (Coarse Sand & Gravel Strks.)
16	346		367	21	Grey Sandy Clay
16	367		386	19	Bluish Grey Clay (Gravel streaked)
16	386		413	27	Sand, some Gravel
16	413		420	7	Blue Clay
16	420		439	19	Sand & Gravel
16	439		479	40	Sandy Clay with Gravel
16	479		496	17	Solid Rock
16	496		506	10	Blue Clay
17	506		512	6	" "
17	512		525	13	Sand & Gravel (Thin Clay streaks)
17	525		537	12	Solid Grey Clay
17	537		584	47	Blue Clay (Gravel streaked)
17	584		594	10	Blue Clay
17	594		629	35	Blue Clay (Streaks of Large Imbedded Gravel)
17	629		631	2	Blue Clay
17	631		635	4	Gravel & Cemented Sand
17	635		639	4	Grey Clay
17	639		644	5	Cemented Sand & Gravel
17	644		682	38	Brown Clay & Gravel

Continued

Elmer Gentry 1960

01-1265

1960

#2

LOG OF WELL FOR THE VOLK-McLAIN CO.

Page 2.

Feb. 19	682 to	689	7 Ft.	Blue Clay 3
19	689	714	25	Blue Clay (Gravel Streaked) 3
19	714	719	5	Large Gravel imbedded in Clay 3
19	719	762	43	Grey Clay (Small Streaks of Gravel & Sand)
23	762	772	10	Boulders in Grey Clay 3
23	772	832	60	Grey Clay with Streaks of Gravel 3
24	832	839	7	Bluish Grey Clay 3
24	839	855	16	Grey Clay (Imbedded Gravel Streaks) 3
24	855	860	5	Gravel in Clay 3
24	860	899	39	Grey Sticky Clay (Minute Gravel Streaks) 3
24	899	918	19	Gravelly Clay 5
24	918	931	13	Sandy Clay & Gravel 5

NOT FINISHED AS A WELL

CONFIDENTIAL

STATE OF CALIFORNIA DWR
WELL COMPLETION REPORT
(WELL LOGS)

REMOVED

CONFIDENTIAL

STATE OF CALIFORNIA DWR
WELL COMPLETION REPORT
(WELL LOGS)

REMOVED

Appendix D

Environmental Data Resources, Inc. Report



**Environmental
Data
Resources, Inc.**
an edr company

The EDR-Radius Map with GeoCheck®

**RS 7-0210
7840 Amador Valley Blvd
Dublin, CA 94568**

Inquiry Number: 310602.12s

November 10, 1998

The Source For Environmental Risk Management Data

**3530 Post Road
Southport, Connecticut 06490**

Nationwide Customer Service

**Telephone: 1-800-352-0050
Fax: 1-800-231-6802
Internet: www.edrnet.com**

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Detail Map.....	6
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Map Summary - Sites with higher or the same elevation as the Target Property.....	8
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Government Records Searched / Data Currency Tracking Addendum.....	A14

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer and Other Information

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR). The report meets the government records search requirements of ASTM Standard Practice for Environmental Site Assessments, E 1527-97. Search distances are per ASTM standard or custom distances requested by the user.

The address of the subject property for which the search was intended is:

7840 AMADOR VALLEY BLVD
DUBLIN, CA 94568

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the subject property or within the ASTM E 1527-97 search radius around the subject property for the following Databases:

NPL:..... National Priority List
 Delisted NPL:..... NPL Deletions
 RCRIS-TSD:..... Resource Conservation and Recovery Information System
 AWP:..... AWP
 Cal-Sites:..... Cal-Sites
 Toxic Pits:..... Toxic Pits
 CERCLIS:..... Comprehensive Environmental Response, Compensation, and Liability Information System
 CERC-NFRAP:..... Comprehensive Environmental Response, Compensation, and Liability Information System
 CORRACTS:..... Corrective Action Report
 SWF/LF:..... State Landfill
 Ca. FID:..... CA FID
 AST:..... Aboveground Petroleum Storage Tank Facilities
 RAATS:..... RCRA Administrative Action Tracking System
 WMUDS:..... WMUDS/SWAT
 RCRIS-LQG:..... Resource Conservation and Recovery Information System
 HMIRS:..... Hazardous Materials Information Reporting System
 PADS:..... PCB Activity Database System
 ERNS:..... Emergency Response Notification System
 FINDS:..... Facility Index System
 TRIS:..... Toxic Chemical Release Inventory System
 TSCA:..... Toxic Substances Control Act
 MLTS:..... Material Licensing Tracking System
 NPL Lien:..... NPL Liens
 CA SLIC:..... CA SLIC regions.
 Ca. BEP:..... CA Bond Exp. Plan
 ROD:..... ROD
 CONSENT:..... Superfund (CERCLA) Consent Decrees
 Ca. WDS:..... CA WDS
 Coal Gas:..... Former Manufactured gas (Coal Gas) Sites.

Unmapped (orphan) sites are not considered in the foregoing analysis.

Search Results:

Search results for the subject property and the search radius, are listed below:

Subject Property:

The subject property was identified in the following government records. For more information on this property see page 9 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
AMADOR VALLEY EXXON 7840 AMADOR VALLEY BLVD DUBLIN, CA 94568	UST	N/A

EXECUTIVE SUMMARY

EXXON #7-6210
7840 AMADOR VALLEY BLVD
DUBLIN, CA

LUST

N/A

EXXON
7840 AMADOR VALLEY BLVD
DUBLIN, CA 94568

LUST
S Bay Reg. 2
Cortese

N/A

TEXACO
7840 AMADOR VALLEY
DUBLIN, CA 94566

UST

N/A

EXECUTIVE SUMMARY

Surrounding Properties:

Elevations have been determined from the USGS 1 degree Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. EDR's definition of a site with an elevation equal to the subject property includes a tolerance of -10 feet. Sites with an elevation equal to or higher than the subject property have been differentiated below from sites with an elevation lower than the subject property (by more than 10 feet). Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

NOTIFY 65: Notify 65 records contain facility notifications about any release that could impact drinking water and thereby expose the public to a potential health risk. The data come from the State Water Resources Control Board's Proposition 65 database.

A review of the Notify 65 list, as provided by EDR, has revealed that there are 3 Notify 65 sites within approximately 1 Mile of the subject property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
DUTCH PRIDE DAIRY	7400 AMADOR VALLEY BOUL	1/4 - 1/2 NE	H29	52
MOBIL SERVICE #1100-KNK	7197 VILLAGE PARKWAY	1/2 - 1 NE	J40	70
ARCO SERVICE STATION NO. 6041	7249 VILLAGE PARKWAY	1/2 - 1 ENE	J42	70

CHMIRS: The California Hazardous Material Incident Report System contains information on reported hazardous material incidents, i.e., accidental releases or spills. The source is the California Office of Emergency Services.

A review of the CHMIRS list, as provided by EDR, and dated 12/31/1994 has revealed that there are 12 CHMIRS sites within approximately 1 Mile of the subject property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
Not reported	HWY 580 W/BND @ Foothill	1/2 - 1 S	46	79
Not reported	STONERIDGE MALL RD. /	1/2 - 1 SSE	55	87
<i>Not reported</i>	<i>FOOTHILL RD. / DEODAR</i>	<i>1/2 - 1 S</i>	<i>58</i>	<i>88</i>
<u>Lower Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
Not reported	7265 VILLAGE PARKWAY	1/2 - 1 NE	41	70
Not reported	I-580 BETWEEN FOOTHILL	1/2 - 1 SE	47	79
Not reported	I-580 E/B E OF I-680	1/2 - 1 ESE	49	82
Not reported	I-680 N/O I-580	1/2 - 1 ESE	K50	83
Not reported	W/B #580 @ #680 O'PASS	1/2 - 1 ESE	K51	83
Not reported	580 W.B. @ 680 N.B. ON	1/2 - 1 ESE	K52	83
Not reported	1400 STONERIDGE MALL	1/2 - 1 SE	54	86
Not reported	#1 STONERIDGE MALL	1/2 - 1 SSE	L56	87
Not reported	#1 STONERIDGE MALL	1/2 - 1 SSE	L57	87

CORTESE: This database identifies public drinking water wells with detectable levels of contamination, hazardous substance sites selected for remedial action, sites with known toxic material identified through the abandoned site assessment program, sites with USTs having a reportable release and all solid waste disposal facilities from which there is known migration. The source is the California Environmental Protection Agency/Office of Emergency Information.

A review of the Cortese list, as provided by EDR, has revealed that there are 12 Cortese sites within approximately 1 Mile of the subject property.

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
UNOCAL SVC STA #7176	7850 AMADOR VALLEY BLVD	0 - 1/8 NNE	A5	13
HEXEL	11555 DUBLIN BLVD	1/2 - 1 SW	48	80
<u>Lower Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
MONTGOMERY WARD	6900 AMADOR PLAZA RD.	1/4 - 1/2 ESE	G26	44
DODGE PROPERTY	7400 AMADOR VALLEY BLVD	1/4 - 1/2 NE	H31	53
UNOCAL	7375 AMADOR VALLEY BLVD	1/4 - 1/2 NE	I35	58
BP	7194 (7) VILLAGE PKWY	1/2 - 1 ENE	J37	62
OIL CHANGERS	7194 VILLAGE PKWY	1/2 - 1 ENE	J38	64
ARCO	7249 VILLAGE PKWY	1/2 - 1 NE	J39	67
CHEVRON	7240 DUBLIN BLVD	1/2 - 1 ESE	43	70
CORWOOD CAR WASH	6973 VILLAGE PARKWAY	1/2 - 1 E	44	73
SHELL	7194 AMADOR VALLEY BLVD	1/2 - 1 ENE	45	76
LUCKY STORES	6300 CLARK AVE	1/2 - 1 ESE	53	83

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the State Water Resources Control Board Leaking Underground Storage Tank Information System.

A review of the LUST list, as provided by EDR, and dated 04/01/1998 has revealed that there are 18 LUST sites within approximately 0.5 Miles of the subject property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
UNOCAL SVC STA #7176	7850 AMADOR VALLEY BLVD	0 - 1/8 NNE	A5	13
AMADOR VALLEY MEDICAL CLINIC	7667 AMADOR VALLEY BLVD	1/8 - 1/4 NE	C13	19
DOUGHERTY REGIONAL FIRE AUTH.	7494 DONOHUE DR	1/4 - 1/2 NNE	F21	31
DSRSD FIRE STATION #1	7494 DONAHUE DRIVE	1/4 - 1/2 NNE	F22	32
TRANSAMERICA TITLE COMPANY	6850 REGIONAL ST	1/4 - 1/2 SSE	24	39
CHEVRON	7007 SAN RAMON VALLEY B	1/4 - 1/2 SSW	33	56
RICH'S CHEVRON SERVICE	7007 SAN RAMON RD	1/4 - 1/2 S	36	61
<u>Lower Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
TARGET STORE, INC.	7608 AMADOR VALLEY BLVD	1/8 - 1/4 NE	D14	22
DUBLIN HONDA	7099 AMADOR PLAZA RD	1/4 - 1/2 ESE	23	35
BEDFORD PROPERTIES	6700 GOLDEN GATE DR	1/4 - 1/2 SE	25	42
MONTGOMERY WARD	6900 AMADOR PLAZA RD.	1/4 - 1/2 ESE	G26	44
SHAMROCK FORD CHRYSLER PLYMOUTH	7499 DUBLIN BLVD	1/4 - 1/2 ESE	G27	48
SAHMROCK FORD	7499 DUBLIN BLVD	1/4 - 1/2 ESE	G28	49
DUTCH PRIDE DAIRY	7400 AMADOR VALLEY BLVD	1/4 - 1/2 NE	H30	52
DODGE PROPERTY	7400 AMADOR VALLEY BLVD	1/4 - 1/2 NE	H31	53
CHEVRON STATION #9-2582	7420 DUBLIN BLVD	1/4 - 1/2 ESE	32	56
UNOCAL #5366	7375 AMADOR VALLEY BLVD	1/4 - 1/2 NE	I34	58
UNOCAL	7375 AMADOR VALLEY BLVD	1/4 - 1/2 NE	I35	58

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the State Water Resources Control Board's Hazardous Substance Storage Container Database.

A review of the UST list, as provided by EDR, and dated 10/15/1990 has revealed that there are 5 UST sites within approximately 0.25 Miles of the subject property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
SIMON MUI UNOCAL #7176	7850 AMADOR VALLEY BLVD	0 - 1/8 NNE	A6	15

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
FILL-EM-FAST 166-04	7850 AMADOR VALLEY ROAD	0 - 1/8 NNE	A7	16
<u>Lower Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
DUBLIN LIBRARY	7606 AMADOR VALLEY BLVD	1/8 - 1/4 NE	D15	22
EXPRESS GASOLINE	7600 AMADOR VALLEY BLVD	1/8 - 1/4 NE	D17	23
DI-GAS	7600 AMADOR VALLEY	1/8 - 1/4 NE	D18	23

HAZNET: The data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000-1,000,000 annually, representing approximately 350,000-500,000 shipments. Data from non-California manifests & continuation sheets are not included at the present time. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, & disposal method. The source is the Department of Toxic Substance Control is the agency

A review of the HAZNET list, as provided by EDR, has revealed that there are 4 HAZNET sites within approximately 0.25 Miles of the subject property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
SYNERGY CHIROPRACTIC CENTER	7986 AMADOR VALLEY BLVD	0 - 1/8 WSW	B9	17
BOREL BANK & TRUST CO	7991 AMADOR VALLEY BLVD	0 - 1/8 WSW	B11	18
GREENWOOD	7323 STARWARD DRIVE	1/8 - 1/4 NE	C12	18
PAYLESS DRUG DUBLIN	7201 REGIONAL ST	1/8 - 1/4 SSE	E20	31

RCRIS: The Resource Conservation and Recovery Act database includes selected information on sites that generate, store, treat, or dispose of hazardous waste as defined by the Act. The source of this database is the U.S. EPA.

A review of the RCRIS-SQG list, as provided by EDR, and dated 07/01/1998 has revealed that there are 4 RCRIS-SQG sites within approximately 0.25 Miles of the subject property.

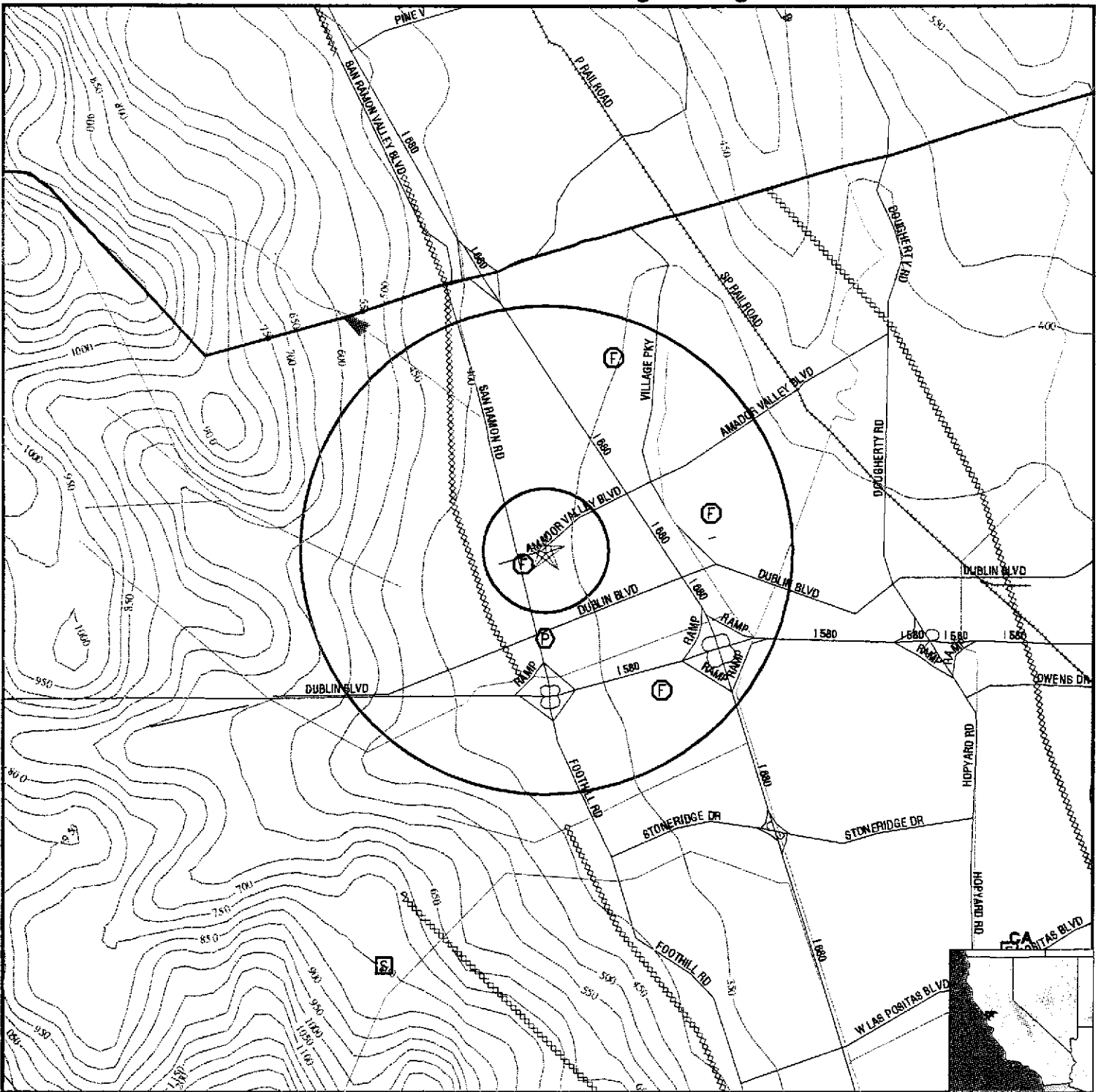
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
SYNPEP CORP	7475 STARWARD DR STE 10	0 - 1/8 N	8	16
GLORY CLEANERS	7988 AMADOR VALLEY BLVD	0 - 1/8 WSW	B10	17
PAYLESS #4245	7201 REGIONAL ST	1/8 - 1/4 SSE	E19	30
<u>Lower Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
TESORO GASOLINE DIGAS DUBLIN	7600 AMADOR VALLEY BLVD	1/8 - 1/4 NE	D16	22

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped:

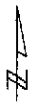
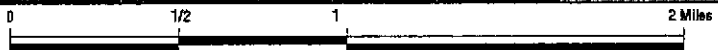
<u>Site Name</u>	<u>Database(s)</u>
95542	UST
DUBLIN VETERINARY HOSPITAL	HAZNET
CHEVRON STATION #95542	HAZNET
SYNPEP CORPORATION	HAZNET
WOLF CAMERA NO 989	RCRIS-SQG

TOPOGRAPHIC MAP - 310602.12s - EA Engineering Science & Tech.



- Major Roads
- Contour Lines
- Waterways
- Earthquake Fault Lines
- Earthquake epicenter, Richter 5 or greater
- Closest Federal Well in quadrant
- Closest State Well in quadrant
- Closest Public Water Supply Well

- Closest Hydrogeological Data
- Oil, gas or related wells



TARGET PROPERTY: ADDRESS: CITY/STATE/ZIP: LAT/LONG:	RS 7-0210 7840 Amador Valley Blvd Dublin CA 94568 37.7072 / 121.9344	CUSTOMER: CONTACT: INQUIRY #: DATE:	EA Engineering Science & Tech. Chris Gervais 310602.12s November 10, 1998 9:24 am
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GEOCHECK VERSION 2.1 SUMMARY

TARGET PROPERTY COORDINATES

Latitude (North): 37.707199 - 37° 42' 25.9"
Longitude (West): 121.934410 - 121° 56' 3.9"
Universal Transverse Mercator: Zone 10
UTM X (Meters): -8421342.0
UTM Y (Meters): 19199266.0

USGS TOPOGRAPHIC MAP ASSOCIATED WITH THIS SITE

Target Property: 2437121-F8 DUBLIN, CA

GEOLOGIC AGE IDENTIFICATION†

Geologic Code: Tpc
Era: Cenozoic
System: Tertiary
Series: Pliocene

ROCK STRATIGRAPHIC UNIT‡

Category: Continental Deposits

GROUNDWATER FLOW INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, including well data collected on nearby properties, regional groundwater flow information (from deep aquifers), or surface topography.‡

AQUIFLOW™ Search Radius: 2.000 Miles

<u>MAP ID</u>	<u>DISTANCE FROM TP</u>	<u>DIRECTION FROM TP</u>	<u>GENERAL DIRECTION GROUNDWATER FLOW</u>
Not Reported			

General Topographic Gradient at Target Property: General East

General Hydrogeologic Gradient at Target Property: The hydrogeologic gradient for this report has been determined using the depth to water table information provided below. Where available, the closest well in each quadrant has been identified (up to a radius of 5 miles around the target property) and used in the gradient calculation. While an attempt has been made to segregate shallow from deep aquifers, this cannot always be assured. Groundwater flow in the aquifer associated with the wells appears generally to be to the ESE.

† Source: P. G. Schruben, R.E. Arndt and W.J. Bawiec: Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

‡ U.S. EPA Ground Water Handbook, Vol. 1: Ground Water and Contamination, Office of Research and Development EPA/625/6-90/015a, Chapter 4, page 76, September 1990.

™ EDR AQUIFLOW™ information System of hydrogeologically determined groundwater flow directions at specific locations. See the data pages at the end of this report for a complete description.

GEOCHECK VERSION 2.1 SUMMARY

Site-Specific Hydrogeological Data*:

Search Radius: 2.0 miles
Status: Not found

FEDERAL DATABASE WELL INFORMATION

<u>WELL QUADRANT</u>	<u>DISTANCE FROM TP</u>	<u>LITHOLOGY</u>	<u>DEPTH TO WATER TABLE</u>
Northern	1/2 - 1 Mile	Not Reported	8 ft.
Eastern	1/2 - 1 Mile	Not Reported	13 ft.
Southern	1/2 - 1 Mile	Not Reported	Not Reported
Western	0 - 1/8 Mile	Not Reported	31 ft.

STATE DATABASE WELL INFORMATION

<u>WELL QUADRANT</u>	<u>DISTANCE FROM TP</u>
Northern	>2 Miles
Eastern	>2 Miles
Southern	1 - 2 Miles

STATE OIL/GAS WELL INFORMATION

<u>API #</u>	<u>DISTANCE FROM TP</u>
NO WELLS FOUND	

PUBLIC WATER SUPPLY SYSTEM INFORMATION

Searched by Nearest PWS.
NOTE: PWS System location is not always the same as well location.
PWS Name: DUBLIN-SAN RAMON SERVICES DIST
7051 DUBLIN BLVD
DUBLIN, CA 94568
Location Relative to TP: 1/4 - 1/2 Mile South
PWS currently has or has had major violation(s): No

AREA RADON INFORMATION

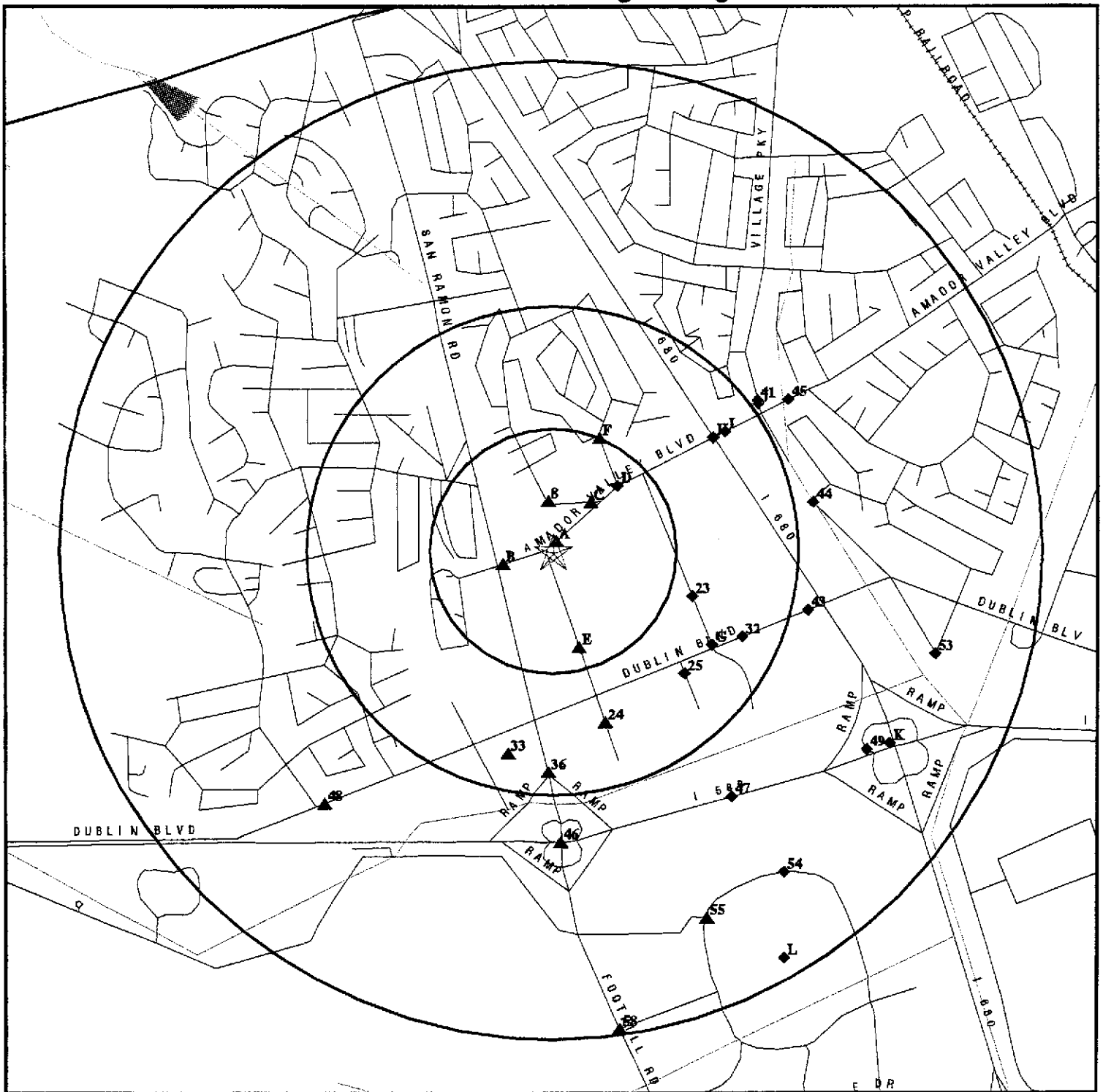
EPA Radon Zone for ALAMEDA County: 2
Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Zip Code: 94568

Number of sites tested: 1

<u>Area</u>	<u>Average Activity</u>	<u>% <4 pCi/L</u>	<u>% 4-20 pCi/L</u>	<u>% >20 pCi/L</u>
Living Area - 1st Floor	0.300 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	Not Reported	Not Reported	Not Reported	Not Reported

OVERVIEW MAP - 310602.12s - EA Engineering Science & Tech.



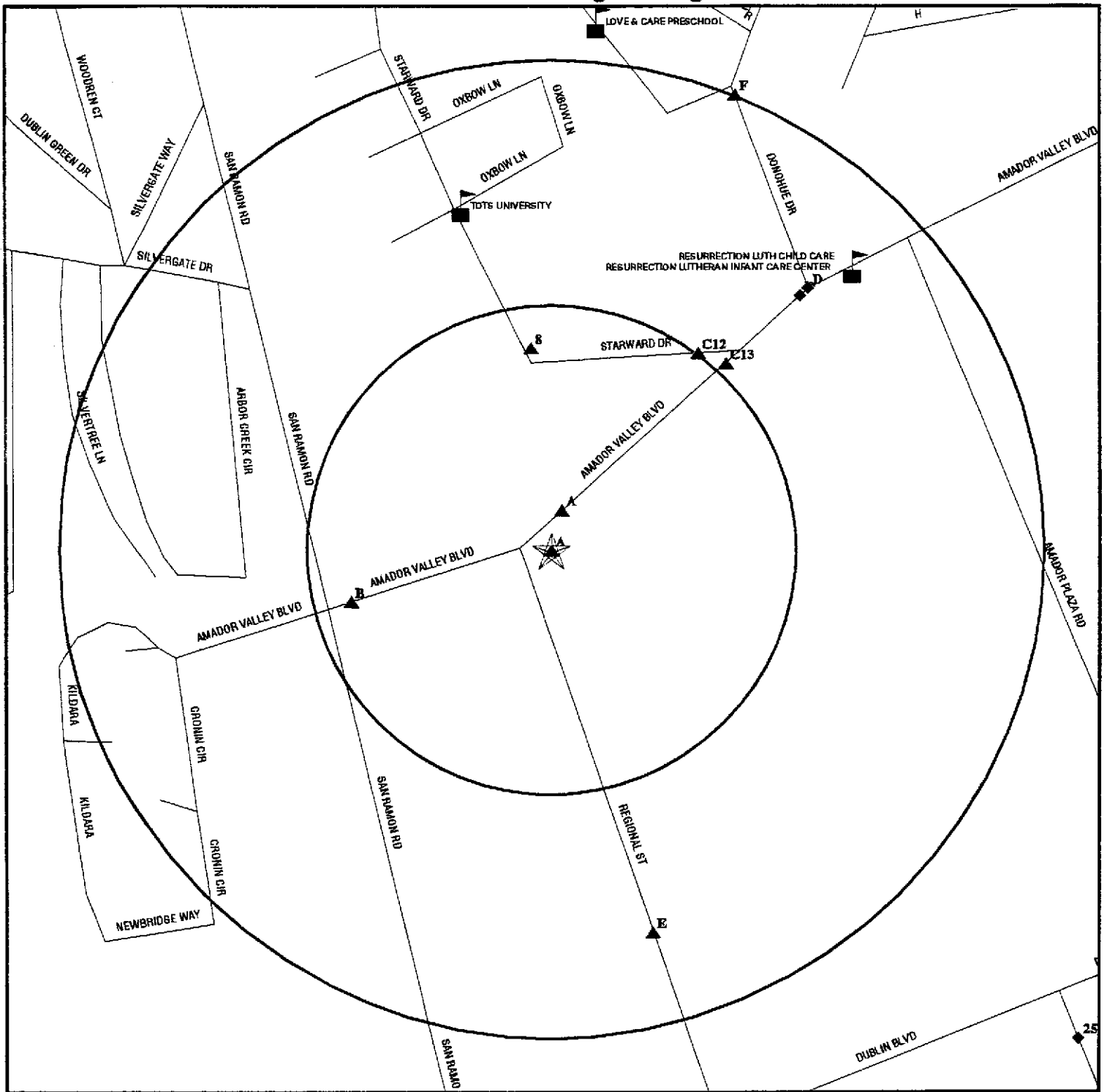
- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Coal Gasification Sites (if requested)
- ▨ National Priority List Sites
- ▩ Landfill Sites

- ⚡ Power transmission lines
- ⚡ Oil & Gas pipelines
- ▨ 100-year flood zone
- ▩ 500-year flood zone



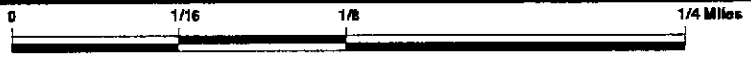
TARGET PROPERTY: RS 7-0210 7840 Amador Valley Blvd Dublin CA 94568 CITY/STATE/ZIP: 37.7072 / 121.9344 LAT/LONG:	CUSTOMER: EA Engineering Science & Tech. CONTACT: Chris Gervais INQUIRY #: 310602.12s DATE: November 10, 1998 9:21 am
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DETAIL MAP - 310602.12s - EA Engineering Science & Tech.



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- ▲ Coal Gasification Sites (if requested)
- Sensitive Receptors
- ▨ National Priority List Sites
- ▩ Landfill Sites

- ⚡ Power transmission lines
- ⚡ Oil & Gas pipelines



TARGET PROPERTY: RS 7-0210 ADDRESS: 7840 Amador Valley Blvd CITY/STATE/ZIP: Dublin CA 94568 LAT/LONG: 37.7072 / 121.9344	CUSTOMER: EA Engineering Science & Tech. CONTACT: Chris Gervais INQUIRY #: 310602.12s DATE: November 10, 1998 9:23 am
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MAP FINDINGS SUMMARY SHOWING ALL SITES

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
NPL		1.000	0	0	0	0	NR	0
Delisted NPL		TP	NR	NR	NR	NR	NR	0
RCRIS-TSD		0.500	0	0	0	NR	NR	0
AWP		1.000	0	0	0	0	NR	0
Cal-Sites		1.000	0	0	0	0	NR	0
Notify 65		1.000	0	0	1	2	NR	3
CHMIRS		1.000	0	0	0	12	NR	12
Cortese	X	1.000	1	0	3	8	NR	12
Toxic Pits		1.000	0	0	0	0	NR	0
CERCLIS		0.500	0	0	0	NR	NR	0
CERC-NFRAP		TP	NR	NR	NR	NR	NR	0
CORRACTS		1.000	0	0	0	0	NR	0
State Landfill		0.500	0	0	0	NR	NR	0
LUST	X	0.500	1	2	15	NR	NR	18
UST	X	0.250	2	3	NR	NR	NR	5
CA FID		0.250	0	0	NR	NR	NR	0
AST		TP	NR	NR	NR	NR	NR	0
RAATS		TP	NR	NR	NR	NR	NR	0
WMUDS/SWAT		0.500	0	0	0	NR	NR	0
HAZNET		0.250	2	2	NR	NR	NR	4
RCRIS Sm. Quan. Gen.		0.250	2	2	NR	NR	NR	4
RCRIS Lg. Quan. Gen.		0.250	0	0	NR	NR	NR	0
HMIRS		TP	NR	NR	NR	NR	NR	0
PADS		TP	NR	NR	NR	NR	NR	0
ERNS		TP	NR	NR	NR	NR	NR	0
FINDS		TP	NR	NR	NR	NR	NR	0
TRIS		TP	NR	NR	NR	NR	NR	0
TSCA		TP	NR	NR	NR	NR	NR	0
MLTS		TP	NR	NR	NR	NR	NR	0
NPL Liens		TP	NR	NR	NR	NR	NR	0
CA SLIC		0.500	0	0	0	NR	NR	0
CA Bond Exp. Plan		1.000	0	0	0	0	NR	0
ROD		1.000	0	0	0	0	NR	0
CONSENT		1.000	0	0	0	0	NR	0
CA WDS		TP	NR	NR	NR	NR	NR	0
South Bay Region 2	X	TP	NR	NR	NR	NR	NR	0
Coal Gas		1.000	0	0	0	0	NR	0

TP = Target Property

NR = Not Requested at this Search Distance

* Sites may be listed in more than one database

**MAP FINDINGS SUMMARY SHOWING
ONLY SITES HIGHER THAN OR THE SAME ELEVATION AS TP**

Database	Target Property	Search Distance (Miles)	Search Distance					Total Plotted
			< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	
NPL		1.000	0	0	0	0	NR	0
Delisted NPL		TP	NR	NR	NR	NR	NR	0
RCRIS-TSD		0.500	0	0	0	NR	NR	0
AWP		1.000	0	0	0	0	NR	0
Cal-Sites		1.000	0	0	0	0	NR	0
Notify 65		1.000	0	0	0	0	NR	0
CHMIRS		1.000	0	0	0	3	NR	3
Cortese	X	1.000	1	0	0	1	NR	2
Toxic Pits		1.000	0	0	0	0	NR	0
CERCLIS		0.500	0	0	0	NR	NR	0
CERC-NFRAP		TP	NR	NR	NR	NR	NR	0
CORRACTS		1.000	0	0	0	0	NR	0
State Landfill		0.500	0	0	0	NR	NR	0
LUST	X	0.500	1	1	5	NR	NR	7
UST	X	0.250	2	0	NR	NR	NR	2
CA FID		0.250	0	0	NR	NR	NR	0
AST		TP	NR	NR	NR	NR	NR	0
RAATS		TP	NR	NR	NR	NR	NR	0
WMUDS/SWAT		0.500	0	0	0	NR	NR	0
HAZNET		0.250	2	2	NR	NR	NR	4
RCRIS Sm. Quan. Gen.		0.250	2	1	NR	NR	NR	3
RCRIS Lg. Quan. Gen.		0.250	0	0	NR	NR	NR	0
HMIRS		TP	NR	NR	NR	NR	NR	0
PADS		TP	NR	NR	NR	NR	NR	0
ERNS		TP	NR	NR	NR	NR	NR	0
FINDS		TP	NR	NR	NR	NR	NR	0
TRIS		TP	NR	NR	NR	NR	NR	0
TSCA		TP	NR	NR	NR	NR	NR	0
MLTS		TP	NR	NR	NR	NR	NR	0
NPL Liens		TP	NR	NR	NR	NR	NR	0
CA SLIC		0.500	0	0	0	NR	NR	0
CA Bond Exp. Plan		1.000	0	0	0	0	NR	0
ROD		1.000	0	0	0	0	NR	0
CONSENT		1.000	0	0	0	0	NR	0
CA WDS		TP	NR	NR	NR	NR	NR	0
South Bay Region 2	X	TP	NR	NR	NR	NR	NR	0
Coal Gas		1.000	0	0	0	0	NR	0

TP = Target Property

NR = Not Requested at this Search Distance

* Sites may be listed in more than one database

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

Coal Gas Site Search: No site was found in a search of Real Property Scan's ENVIROHAZ database.

A3 Target Property	AMADOR VALLEY EXXON 7840 AMADOR VALLEY BLVD DUBLIN, CA 94568	UST	U003299667 N/A
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A2 Target Property	EXXON #7-6210 7840 AMADOR VALLEY BLVD DUBLIN, CA	LUST	S102429466 N/A
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LUST Alameda County:
 Region: ALAMEDA
 Case Closed: 06/10/1997
 Priority: LOW/Water Source/Low Impact
 State ID: 4103
 Status: Inactive
 Substance: Gasoline
 Date Reported: 19921016

A1 Target Property	EXXON 7840 AMADOR VALLEY BLVD DUBLIN, CA 94568	LUST S Bay Reg. 2 Cortese	S102429374 N/A
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State LUST:
 Facility Type: INACTIVE
 Reg Board: San Francisco Bay Region
 Chemical: Gasoline
 Lead Agency: Local Agency
 Case Type: Soil only
 Status: Signed off, remedial action completed or deemed unnecessary
 Abate Method: Excavate and Dispose - remove contaminated soil and dispose in approved site
 Review Date: 05/18/1992
 Workplan: Not reported
 Pollution Char: Not reported
 Remed Action: Not reported
 Close Date: 07/09/1997

Cross Street: Not reported
 Qty Leaked: Not reported

LUST Region 2:
 Facility ID: 01-0600
 Region: 2
 Entered Date: 06/11/1992
 Correspondence: 02/20/1995
 Case Number: 4103
 How Discovered: Tank Closure
 How Stopped: Tank Closure
 Leak Source: Tank
 Facility Status: Not reported
 Update Status: Not reported
 Review Status: Not reported
 Priority: Not reported
 Local Agency: Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley
 Case Type: Soil contamination has occurred at such low levels as to not pose a threat to water quality. One of the following sets of conditions must be met: 1.) Initial soil contamination is less than 100 parts per million below the tank 2.) Low permeable soil (silts & clay) 3.) No shallow ground water, >50' Or 4.) Monitoring wells have been installed in appropriate locations and water analysis shows non-detect.

Lat/Long: 37.7076000 / -121.9340000
 Record Number: 3010
 Last Review: 05/18/1992
 Release Date: 01/28/1992
 Staff Initial: KLG
 Discovered Date: 01/28/1992
 Stopped Date: 01/28/1992
 Leak Cause: Structure Failure

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

EXXON (Continued)

S102429374

Primary Substance: Gasoline
 Secondary Substance: Not reported
 Maximum Soil Concentration: 1000
 Maximum Groundwater Impact: 2600
 Current Benzene in Groundwater: 3
 Maximum Benzene Concentration: 3
 Nuber of Wells: 4
 Depth to Groundwater: 14.3
 MTBE Contamination Level: 0
 interim Remediation: Yes
 Interim Remediation Date: 01/28/1992
 Lead Agency: Local Agency
 Case List: FUEL
 Enforcement Type: 1
 Enforcement Date: 10/27/1992
 Responsible Party Search: Solvent - Identified and financially capable of performing work.
 Funding: Federal
 Date Status Was First Assigned - The following dates are assigned as the status progresses:
 Leak Confirmed: 08/11/1993
 Workplan Submitted: 00/00/0000
 Assessment Underway: 00/00/0000
 Pollution Characterization: 00/00/0000
 Corrective Action Plan: 00/00/0000
 Enforcement Action Date: Not reported
 Remediation Underway: 00/00/0000
 Monitoring Begun: 00/00/0000
 Case Closed: 07/09/1997
 Abatement: Excavate and Dispose (landfill) of soil
 Comments: LOP UPDATE--10/21/93 REQ CASE CLOSURE 3/7/96 CASE CLOSED 7/97..

CORTESE:

Reg By: LTNKA
 Reg Id: 01-0600
 Region: CORTESE

South Bay Region 2:

Facility ID:	01-0600	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported

Type: Only soil contamination has occurred and at such a low level as to not pose a threat to water quality
 Lead: Local Agency (Santa Clara Valley Water District)
 Facility Status: Not reported
 Discovered Date: Not reported
 Facility Description: Not reported
 Phase of Work by Responsible Party: 1
 National Priority List: NOT REPORTED
 Primary Substance Spilled: Gasoline
 Secondary Substance Spilled: NOT REPORTED
 Problem Caused by UST: No
 Contaminant Concentration Type (1): Not reported
 Key Contaminant Concentration (1): Not reported
 Initial Maximum Concentration (1): Not reported
 Current Maximum Concentration (1): Not reported
 Contaminant Concentration Type (2): Not reported
 Key Contaminant Concentration (2): Not reported
 Initial Maximum Concentration (2): Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

EXXON (Continued)

S102429374

Current Maximum Concentration (2):	Not reported
Contaminant Concentration Type (3):	Not reported
Key Contaminant Concentration (3):	Not reported
Initial Maximum Concentration (3):	Not reported
Plume in Length (FT):	Not reported
Size Depth (FT):	Not reported
Municipal Drinking Wells Affected:	Not reported
Private Drinking Wells Affected:	Not reported
Current Maximum Concentration (3):	Not reported
Historical Minimum Depth to Groundwater:	14.3 (Feet)
Maximum Soil Concentration of Contaminates:	1000 (parts per million)
Max Grndwater Concentration of Contaminates:	2600 (parts per billion)
Benzene:	3
Maximum Benzene:	3
Soil Action Needed:	Not reported
Total of Extraction Flow Rate:	Not reported
Estimated % of Contaminants Contained:	Not reported
Contaminant Source:	Not reported
Contaminant Concentration as of:	Not reported
Contaminant Concentration (1):	Not reported
Well or Boring Number (1):	Not reported
Initial Level Concentration (1):	Not reported
Current Level Concentration (1):	Not reported
Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

EXXON (Continued)

S102429374

Enforcement & Regulatory Action (7): Not reported
 Enforcement Action Date (7): Not reported
 Enforcement & Regulatory Action (8): Not reported
 Enforcement Action Date (8): Not reported
 Enforcement & Regulatory Action (9): Not reported
 Enforcement Action Date (9): Not reported
 Enforcement & Regulatory Action (10): Not reported
 Enforcement Action Date (10): Not reported
 Immediate Response Actions: NOT REPORTED
 Remediation: Not reported
 Characterization: Not reported
 Comments: Not reported

A4
 Target
 Property

TEXACO
 7840 AMADOR VALLEY
 DUBLIN, CA 94566

UST

U001598140
 N/A

State UST:

Facility ID: 16118
 Tank Num: 1
 Tank Capacity: 8000
 Tank Used for: PRODUCT
 Type of Fuel: REGULAR
 Leak Detection: Stock Inventor, Sensor Instrument
 Contact Name: E. CRANGLE & JAMESON,
 Total Tanks: 4
 Facility Type: 1

Container Num: 1
 Year Installed: 1972
 Tank Constrctn: Not reported
 Telephone: (415) 593-8466
 Region: Not reported
 Other Type: Not reported

Facility ID: 16118
 Tank Num: 2
 Tank Capacity: 8000
 Tank Used for: PRODUCT
 Type of Fuel: UNLEADED
 Leak Detection: Stock Inventor, Sensor Instrument
 Contact Name: E. CRANGLE & JAMESON,
 Total Tanks: 4
 Facility Type: 1

Container Num: 2
 Year Installed: 1972
 Tank Constrctn: Not reported
 Telephone: (415) 593-8466
 Region: Not reported
 Other Type: Not reported

Facility ID: 16118
 Tank Num: 3
 Tank Capacity: 8000
 Tank Used for: PRODUCT
 Type of Fuel: PREMIUM
 Leak Detection: Stock Inventor, Sensor Instrument
 Contact Name: E. CRANGLE & JAMESON,
 Total Tanks: 4
 Facility Type: 1

Container Num: 3
 Year Installed: 1972
 Tank Constrctn: Not reported
 Telephone: (415) 593-8466
 Region: Not reported
 Other Type: Not reported

Facility ID: 16118
 Tank Num: 4
 Tank Capacity: 550
 Tank Used for: WASTE
 Type of Fuel: WASTE OIL
 Leak Detection: Visual
 Contact Name: E. CRANGLE & JAMESON,
 Total Tanks: 4
 Facility Type: 1

Container Num: 4
 Year Installed: 1972
 Tank Constrctn: Not reported
 Telephone: (415) 593-8466
 Region: Not reported
 Other Type: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site Database(s) EDR ID Number
 EPA ID Number

A5
 NNE
 < 1/8
 Higher

UNOCAL SVC STA #7176
 7850 AMADOR VALLEY BLVD
 DUBLIN, CA 94568

FINDS
 LUST
 S Bay Reg. 2
 Cortese
 1000167392
 CAD982058810

State LUST:

Facility Type:	ACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Gasoline		
Lead Agency:	Local Agency		
Case Type:	Soil only		
Status:	Leak being confirmed		
Review Date:	03/22/1995	Confirm Leak:	01/24/1996
Workplan:	Not reported	Prelim Assess:	Not reported
Pollution Char:	Not reported	Remed Plan:	Not reported
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	Not reported	Release Date:	11/16/1994

LUST Region 2:

Facility ID:	01-2038	Lat/Long:	37.7074590 / -121.9342500
Region:	2	Record Number:	7668
Entered Date:	03/22/1995	Last Review:	03/22/1995
Correspondence:	11/16/1994	Release Date:	11/16/1994
Case Number:	4104	Staff Initial:	KLG
How Discovered:	NT	Discovered Date:	00/00/0000
How Stopped:	Other Means	Stopped Date:	11/16/1994
Leak Source:	Unknown	Leak Cause:	Unknown
Facility Status:	Not reported		
Update Status:	Not reported		
Review Status:	Not reported		
Priority:	Not reported		
Local Agency:	Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)		
Case Type:	Soil contamination has occurred at such low levels as to not pose a threat to water quality. One of the following sets of conditions must be met: 1.) Initial soil contamination is less than 100 parts per million below the tank 2.) Low permeable soil (silts & clay) 3.) No shallow ground water, >50' Or 4.) Monitoring wells have been installed in appropriate locations and water analysis shows non-detect.		

Primary Substance:	Gasoline
Secondary Substance:	Diesel
Maximum Soil Concentration:	0
Maximum Groundwater Impact:	0
Current Benzene in Groundwater:	0
Maximum Benzene Concentration:	0
Nuber of Wells:	Not reported
Depth to Groundwater:	Not reported
MTBE Contamination Level:	Not reported
Interim Remediation:	Not reported
Interim Remediation Date:	00/00/0000
Lead Agency:	Local Agency
Case List:	FUEL
Enforcement Type:	Not reported
Enforcement Date:	00/00/0000
Responsible Party Search:	Not reported
Funding:	Federal

Date Status Was First Assigned - The following dates are assigned as the status progresses:

Leak Confirmed:	01/24/1996
Workplan Submitted:	00/00/0000
Assessment Underway:	00/00/0000
Pollution Characterization:	00/00/0000

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

UNOCAL SVC STA #7176 (Continued)

1000167392

Corrective Action Plan: 00/00/0000
 Enforcement Action Date: Not reported
 Remediation Underway: 00/00/0000
 Monitoring Begun: 00/00/0000
 Case Closed: 00/00/0000

LUST Alameda County:

Region: ALAMEDA
 Case Closed: Not reported
 Priority: MOD/Water Source/Soil Bad-ReDo
 State ID: 4104
 Status: Active
 Substance: Gasoline
 Date Reported: 19941110

CORTESE:

Reg By: LTNKA
 Reg Id: 01-2038
 Region: CORTESE

South Bay Region 2:

Facility ID:	01-2038	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Only soil contamination has occurred and at such a low level as to not pose a threat to water quality		
Lead:	Local Agency (Santa Clara Valley Water District)		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	1		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Gasoline		
Secondary Substance Spilled:	Diesel		
Problem Caused by UST:	No		
Contaminant Concentration Type (1):	Not reported		
Key Contaminant Concentration (1):	Not reported		
Initial Maximum Concentration (1):	Not reported		
Current Maximum Concentration (1):	Not reported		
Contaminant Concentration Type (2):	Not reported		
Key Contaminant Concentration (2):	Not reported		
Initial Maximum Concentration (2):	Not reported		
Current Maximum Concentration (2):	Not reported		
Contaminant Concentration Type (3):	Not reported		
Key Contaminant Concentration (3):	Not reported		
Initial Maximum Concentration (3):	Not reported		
Plume in Length (FT):	Not reported		
Size Depth (FT):	Not reported		
Municipal Drinking Wells Affected:	Not reported		
Private Drinking Wells Affected:	Not reported		
Current Maximum Concentration (3):	Not reported		
Historical Minimum Depth to Groundwater:	Not reported		
Maximum Soil Concentration of Contaminates:	0 (parts per million)		
Max Grndwater Concentration of Contaminates:	0 (parts per billion)		
Benzene:	0		
Maximum Benzene:	0		
Soil Action Needed:	Not reported		
Total of Extraction Flow Rate:	Not reported		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

UNOCAL SVC STA #7176 (Continued)

1000167392

Estimated % of Contaminants Contained:	Not reported
Contaminant Source:	Not reported
Contaminant Concentration as of:	Not reported
Contaminant Concentration (1):	Not reported
Well or Boring Number (1):	Not reported
Initial Level Concentration (1):	Not reported
Current Level Concentration (1):	Not reported
Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization	Not reported
Comments	Not reported

A6
 NNE
 < 1/8
 Higher

SIMON MUI UNOCAL #7176
 7850 AMADOR VALLEY BLVD
 DUBLIN, CA 94568

UST

U003300947
 N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site	Database(s)	EDR ID Number EPA ID Number
------	-------------	--------------------------------

A7
NNE
< 1/8
Higher

FILL-EM-FAST 166-04
7850 AMADOR VALLEY ROAD
DUBLIN, CA 94566

UST

U001598007
N/A

State UST:

Facility ID:	20263	Container Num:	096
Tank Num:	1	Year Installed:	1977
Tank Capacity:	10152	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(512) 223-2631
Type of Fuel:	UNLEADED	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	MARGE GLIDWELL		
Total Tanks:	4		
Facility Type:	1		

Facility ID:	20263	Container Num:	097
Tank Num:	2	Year Installed:	1977
Tank Capacity:	10152	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(512) 223-2631
Type of Fuel:	REGULAR	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	MARGE GLIDWELL		
Total Tanks:	4		
Facility Type:	1		

Facility ID:	20263	Container Num:	098
Tank Num:	3	Year Installed:	1977
Tank Capacity:	10152	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(512) 223-2631
Type of Fuel:	PREMIUM	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	MARGE GLIDWELL		
Total Tanks:	4		
Facility Type:	1		

Facility ID:	20263	Container Num:	099
Tank Num:	4	Year Installed:	1977
Tank Capacity:	10152	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(512) 223-2631
Type of Fuel:	DIESEL	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	MARGE GLIDWELL		
Total Tanks:	4		
Facility Type:	1		

8
North
< 1/8
Higher

SYNPEP CORP
7475 STARWARD DR STE 106
DUBLIN, CA 94568

RCRIS-SQG 1000820228
FINDS CAD983662628

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

SYNPEP CORP (Continued)

1000820228

RCRIS:

Owner: YANG CHI
(510) 803-9250
Contact: CHI C YANG
(510) 803-9250
Record Date: 03/26/1993
Classification: Small Quantity Generator
Used Oil Recyc: No
Violation Status: No violations found

B9
WSW
< 1/8
Higher

SYNERGY CHIROPRACTIC CENTER
7986 AMADOR VALLEY BLVD
DUBLIN, CA 94568

HAZNET

S100875432
N/A

HAZNET:

Year:	1993	Tepaid:	CAL922955281
Gepaid:	CAL000062814	Telephone:	(510) 828-8199
Contact:	RICHARD LUBIN DC	Tons:	Not reported
Gen County:	Alameda		
Tsd Name:	Not reported		
Tsd Address:	Not reported		
	Not reported		
	Not reported		
Tsd County:	Santa Clara		
Mailing Address:	7986 AMADOR VALLEY BLVD		
	Not reported		
	DUBLIN, CA 94568		
Category:	Photochemicals/photoprocessing waste		
Disposal Method:	Recycler		
Year:	Not reported	Tepaid:	CAL922955281
Gepaid:	CAL000062814	Telephone:	Not reported
Contact:	Not reported	Tons:	5
Gen County:	Not reported		
Tsd Name:	DIAGNOSTIC X RAY IMAGING INC		
Tsd Address:	636 NEWHALL STREET		
	Not reported		
	SAN JOSE		
Tsd County:	Santa Clara		
Mailing Address:	Not reported		
	Not reported		
	Not reported		
Category:	Photochemicals/photoprocessing waste		
Disposal Method:	Recycler		

B10
WSW
< 1/8
Higher

GLORY CLEANERS
7988 AMADOR VALLEY BLVD
DUBLIN, CA 94563

RCRIS-SQG
FINDS

1000372179
CAD981581234

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

GLORY CLEANERS (Continued)

1000372179

RCRIS:

Owner: CHARLIE PERKINS
(415) 555-1212

Contact: ENVIRONMENTAL MANAGER
(415) 829-3444

Record Date: 11/25/1986

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:
- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

B11
WSW
< 1/8
Higher

**BOREL BANK & TRUST CO
7991 AMADOR VALLEY BLVD
DUBLIN, CA 94568**

HAZNET

**S100930978
N/A**

HAZNET:

Year:	1993	Tepaid:	CAD981388952
Gepaid:	CAC001017168	Telephone:	(000) 000-0000
Contact:	Not reported	Tons:	Not reported
Gen County:	Alameda		
Tsd Name:	Not reported		
Tsd Address:	Not reported		
	Not reported		
	Not reported		
Tsd County:	Shasta		
Mailing Address:	160 BOVET RD		
	Not reported		
	SAN MATEO, CA 94402		
Category:	Asbestos containing waste		
Disposal Method:	Disposal, landfill		
Year:	Not reported	Tepaid:	CAD981388952
Gepaid:	CAC001017168	Telephone:	Not reported
Contact:	Not reported	Tons:	41
Gen County:	Not reported		
Tsd Name:	ANDERSON SOLID WASTE INC		
Tsd Address:	18703 CAMBRIDGE RD		
	Not reported		
	ANDERSON		
Tsd County:	Shasta		
Mailing Address:	Not reported		
	Not reported		
	Not reported		
Category:	Asbestos containing waste		
Disposal Method:	Disposal, landfill		

C12
NE
1/8-1/4
Higher

**GREENWOOD
7323 STARWARD DRIVE
DUBLIN, CA 94568**

HAZNET

**S100863419
N/A**

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

GREENWOOD (Continued)

S100863419

HAZNET:

Year:	1993	Tepaid:	CAL000027741
Gepaid:	CAL000032480	Telephone:	(415) 592-3960
Contact:	G WILLIAM BAIN MGR WOODMONT MG	Tons:	Not reported
Gen County:	San Mateo		
Tsd Name:	Not reported		
Tsd Address:	Not reported		
	Not reported		
	Not reported		
Tsd County:	Calaveras		
Mailing Address:	C/O WOODMONT MGMTS INC		
	1050 RALSTON AVE		
	BELMONT, CA 94002		
Category:	Asbestos containing waste		
Disposal Method:	Not reported		
Year:	Not reported	Tepaid:	CAL000027741
Gepaid:	CAL000032480	Telephone:	Not reported
Contact:	Not reported	Tons:	463
Gen County:	Not reported		
Tsd Name:	CALIFORNIA ASBESTOS MONOFILL		
Tsd Address:	O'BYRNES FERRY RD		
	Not reported		
	COPPEROPOLIS		
Tsd County:	Calaveras		
Mailing Address:	Not reported		
	Not reported		
	Not reported		
Category:	Asbestos containing waste		
Disposal Method:	Disposal, landfill		

**C13
NE
1/8-1/4
Higher**

**AMADOR VALLEY MEDICAL CLINIC
7667 AMADOR VALLEY BLVD
DUBLIN, CA**

LUST S Bay Reg. 2 S102423916 N/A

State LUST:

Facility Type:	INACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Gasoline		
Lead Agency:	Local Agency		
Case Type:	Soil only		
Status:	Signed off, remedial action completed or deemed unnecessary		
Abate Method:	No Action Taken - no action has as yet been taken at the site		
Review Date:	07/20/1993	Confirm Leak:	01/21/1993
Workplan:	01/25/1993	Prelim Assess:	01/25/1993
Pollution Char:	Not reported	Remed Plan:	Not reported
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	03/09/1996	Release Date:	12/14/1992

LUST Region 2:

Facility ID:	01-0084	Lat/Long:	37.7084950 / -121.9331400
Region:	2	Record Number:	2434
Entered Date:	01/13/1993	Last Review:	07/20/1993
Correspondence:	12/19/1995	Release Date:	12/14/1992
Case Number:	2305	Staff Initial:	KLG
How Discovered:	Tank Closure	Discovered Date:	10/15/1992
How Stopped:	Tank Closure	Stopped Date:	12/14/1992
Leak Source:	Tank	Leak Cause:	Structure Failure

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AMADOR VALLEY MEDICAL CLINIC (Continued)

S102423916

Facility Status: Not reported
 Update Status: File archived
 Review Status: Not reported
 Priority: Not reported
 Local Agency: Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley
 Case Type: Soil contamination has occurred at such low levels as to not pose a threat to water quality. One of the following sets of conditions must be met: 1.) initial soil contamination is less than 100 parts per million below the tank 2.) Low permeable soil (silts & clay) 3.) No shallow ground water, >50' Or 4.) Monitoring wells have been installed in appropriate locations and water analysis shows non-detect.
 Primary Substance: Gasoline
 Secondary Substance: Not reported
 Maximum Soil Concentration: 65
 Maximum Groundwater Impact: Not reported
 Current Benzene in Groundwater: 0
 Maximum Benzene Concentration: 0
 Nuber of Wells: 5
 Depth to Groundwater: Not reported
 MTBE Contamination Level: 0
 Interim Remediation: No
 Interim Remediation Date: 00/00/0000
 Lead Agency: Local Agency
 Case List: FUEL
 Enforcement Type: 1
 Enforcement Date: 01/21/1993
 Responsible Party Search: Solvent - Identified and financially capable of performing work.
 Funding: Federal
 Date Status Was First Assigned - The following dates are assigned as the status progresses:
 Leak Confirmed: 01/21/1993
 Workplan Submitted: 01/25/1993
 Assessment Underway: 01/25/1993
 Pollution Characterization: 00/00/0000
 Corrective Action Plan: 00/00/0000
 Enforcement Action Date: Not reported
 Remediation Underway: 00/00/0000
 Monitoring Begun: 00/00/0000
 Case Closed: 03/09/1996
 Abatement: No Action Taken
 Comments: ARCHIVED 11/1/96 CONTROL NO 120-100 REQ CASE CLOSURE 12/07/95; 10/13/95 URF; CASE CLOSED!! 100

LUST Alameda County:

Region: ALAMEDA
 Case Closed: 03/09/1996
 Priority: MOD/Impact-Invest/Pot.To Cover
 State ID: 2305
 Status: Inactive
 Substance: Gasoline
 Date Reported: 19921224

South Bay Region 2:

Facility ID:	01-0084	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Only soil contamination has occurred and at such a low level as to not pose a threat to water quality		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

AMADOR VALLEY MEDICAL CLINIC (Continued)

S102423916

Lead: Local Agency (Santa Clara Valley Water District)
 Facility Status: Not reported
 Discovered Date: Not reported
 Facility Description: Not reported
 Phase of Work by Responsible Party: 9
 National Priority List: NOT REPORTED
 Primary Substance Spilled: Gasoline
 Secondary Substance Spilled: NOT REPORTED
 Problem Caused by UST: No
 Contaminant Concentration Type (1): Not reported
 Key Contaminant Concentration (1): Not reported
 Initial Maximum Concentration (1): Not reported
 Current Maximum Concentration (1): Not reported
 Contaminant Concentration Type (2): Not reported
 Key Contaminant Concentration (2): Not reported
 Initial Maximum Concentration (2): Not reported
 Current Maximum Concentration (2): Not reported
 Contaminant Concentration Type (3): Not reported
 Key Contaminant Concentration (3): Not reported
 Initial Maximum Concentration (3): Not reported
 Plume in Length (FT): Not reported
 Size Depth (FT): Not reported
 Municipal Drinking Wells Affected: Not reported
 Private Drinking Wells Affected: Not reported
 Current Maximum Concentration (3): Not reported
 Historical Minimum Depth to Groundwater: Not reported
 Maximum Soil Concentration of Contaminates: 65 (parts per million)
 Max Grndwater Concentration of Contaminates: 0 (parts per billion)
 Benzene: 0
 Maximum Benzene: 0
 Soil Action Needed: Not reported
 Total of Extraction Flow Rate: Not reported
 Estimated % of Contaminants Contained: Not reported
 Contaminant Source: Not reported
 Contaminant Concentration as of: Not reported
 Contaminant Concentration (1): Not reported
 Well or Boring Number (1): Not reported
 Initial Level Concentration (1): Not reported
 Current Level Concentration (1): Not reported
 Contaminant Concentration (2): Not reported
 Well or Boring Number (2): Not reported
 Initial Level Concentration (2): Not reported
 Current Level Concentration (2): Not reported
 Contaminant Concentration (3): Not reported
 Well or Boring Number (3): Not reported
 Initial Level Concentration (3): Not reported
 Current Level Concentration (3): Not reported
 Number of Municipal Wells: Not reported
 Number of Private Wells: Not reported
 Closure Name: Not reported
 Closure Date: Not reported
 Soil Action Needed Start Date: Not reported
 Soil Action Needed End Date: Not reported
 Onsite Water Action Needed: Not reported
 Onsite Water Action Needed Start Date: Not reported
 Onsite Water Action Needed End Date: Not reported
 Off Site Water Action Needed: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

AMADOR VALLEY MEDICAL CLINIC (Continued)

S102423916

Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

D14
 NE
 1/8-1/4
 Lower

TARGET STORE, INC.
7608 AMADOR VALLEY BLVD
DUBLIN, CA

LUST

S102438435
 N/A

LUST Alameda County:
 Region: ALAMEDA
 Case Closed: 03/21/1996
 Priority: LOW/Water Source/Low Impact
 State ID: 3746
 Status: Inactive
 Substance: Diesel
 Date Reported: 19900925

D15
 NE
 1/8-1/4
 Lower

DUBLIN LIBRARY
7606 AMADOR VALLEY BLVD
DUBLIN, CA 94568

UST

U003300052
 N/A

D16
 NE
 1/8-1/4
 Lower

TESORO GASOLINE DIGAS DUBLIN
7600 AMADOR VALLEY BLVD
DUBLIN, CA 94566

FINDS
RCRIS-SQG

1000341696
CAD000627307

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

EDR ID Number
 EPA ID Number

TESORO GASOLINE DIGAS DUBLIN (Continued)

1000341696

RCRIS:

Owner: TESORO GASOLINE MKTG CO
 (415) 555-1212

Contact: ENVIRONMENTAL MANAGER
 (415) 451-0203

Record Date: 09/01/1996

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

D17
 NE
 1/8-1/4
 Lower

EXPRESS GASOLINE
7600 AMADOR VALLEY BLVD
DUBLIN, CA 94568

UST

U003300133
 N/A

D18
 NE
 1/8-1/4
 Lower

DI-GAS
7600 AMADOR VALLEY
DUBLIN, CA 94566

UST

U001597996
 N/A

State UST:

Facility ID:	29924	Container Num:	1
Tank Num:	1	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	UNLEADED	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	2
Tank Num:	2	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	REGULAR	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	3
Tank Num:	3	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	PREMIUM	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DI-GAS (Continued)

U001597996

Facility ID:	29924	Container Num:	4
Tank Num:	4	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	DIESEL	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	1
Tank Num:	5	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	UNLEADED	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	2
Tank Num:	6	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	REGULAR	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	3
Tank Num:	7	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	PREMIUM	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	1
Tank Num:	8	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	UNLEADED	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DI-GAS (Continued)

U001597996

Facility ID:	29924	Container Num:	2
Tank Num:	9	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	REGULAR	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	3
Tank Num:	10	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	PREMIUM	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	1
Tank Num:	11	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	UNLEADED	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	3
Tank Num:	12	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	PREMIUM	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	4
Tank Num:	13	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	DIESEL	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DI-GAS (Continued)

U001597996

Facility ID: 29924
Tank Num: 14
Tank Capacity: 12000
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Leak Detection: Stock Inventor
Contact Name: BARRY THOMPSON
Total Tanks: 37
Facility Type: 1
Container Num: 1
Year Installed: Not reported
Tank Constrctn: Not reported
Telephone: (415) 451-0201
Region: Not reported
Other Type: Not reported

Facility ID: 29924
Tank Num: 15
Tank Capacity: 12000
Tank Used for: PRODUCT
Type of Fuel: REGULAR
Leak Detection: Stock Inventor
Contact Name: BARRY THOMPSON
Total Tanks: 37
Facility Type: 1
Container Num: 2
Year Installed: Not reported
Tank Constrctn: Not reported
Telephone: (415) 451-0201
Region: Not reported
Other Type: Not reported

Facility ID: 29924
Tank Num: 16
Tank Capacity: 12000
Tank Used for: PRODUCT
Type of Fuel: PREMIUM
Leak Detection: Stock Inventor
Contact Name: BARRY THOMPSON
Total Tanks: 37
Facility Type: 1
Container Num: 3
Year Installed: Not reported
Tank Constrctn: Not reported
Telephone: (415) 451-0201
Region: Not reported
Other Type: Not reported

Facility ID: 29924
Tank Num: 17
Tank Capacity: 12000
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Leak Detection: Stock Inventor
Contact Name: BARRY THOMPSON
Total Tanks: 37
Facility Type: 1
Container Num: 1
Year Installed: Not reported
Tank Constrctn: Not reported
Telephone: (415) 451-0201
Region: Not reported
Other Type: Not reported

Facility ID: 29924
Tank Num: 18
Tank Capacity: 12000
Tank Used for: PRODUCT
Type of Fuel: REGULAR
Leak Detection: Stock Inventor
Contact Name: BARRY THOMPSON
Total Tanks: 37
Facility Type: 1
Container Num: 2
Year installed: Not reported
Tank Constrctn: Not reported
Telephone: (415) 451-0201
Region: Not reported
Other Type: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DI-GAS (Continued)

U001597996

Facility ID: 29924
 Tank Num: 19
 Tank Capacity: 12000
 Tank Used for: PRODUCT
 Type of Fuel: PREMIUM
 Leak Detection: Stock Inventor
 Contact Name: BARRY THOMPSON
 Total Tanks: 37
 Facility Type: 1

Container Num: 3
 Year Installed: Not reported
 Tank Constrctn: Not reported
 Telephone: (415) 451-0201
 Region: Not reported
 Other Type: Not reported

Facility ID: 29924
 Tank Num: 20
 Tank Capacity: 12000
 Tank Used for: PRODUCT
 Type of Fuel: UNLEADED
 Leak Detection: Stock Inventor
 Contact Name: BARRY THOMPSON
 Total Tanks: 37
 Facility Type: 1

Container Num: 1
 Year Installed: Not reported
 Tank Constrctn: Not reported
 Telephone: (415) 451-0201
 Region: Not reported
 Other Type: Not reported

Facility ID: 29924
 Tank Num: 21
 Tank Capacity: 12000
 Tank Used for: PRODUCT
 Type of Fuel: REGULAR
 Leak Detection: Stock Inventor
 Contact Name: BARRY THOMPSON
 Total Tanks: 37
 Facility Type: 1

Container Num: 2
 Year Installed: Not reported
 Tank Constrctn: Not reported
 Telephone: (415) 451-0201
 Region: Not reported
 Other Type: Not reported

Facility ID: 29924
 Tank Num: 22
 Tank Capacity: 12000
 Tank Used for: PRODUCT
 Type of Fuel: PREMIUM
 Leak Detection: Stock Inventor
 Contact Name: BARRY THOMPSON
 Total Tanks: 37
 Facility Type: 1

Container Num: 3
 Year Installed: Not reported
 Tank Constrctn: Not reported
 Telephone: (415) 451-0201
 Region: Not reported
 Other Type: Not reported

Facility ID: 29924
 Tank Num: 23
 Tank Capacity: 12000
 Tank Used for: PRODUCT
 Type of Fuel: UNLEADED
 Leak Detection: Stock Inventor
 Contact Name: BARRY THOMPSON
 Total Tanks: 37
 Facility Type: 1

Container Num: 1
 Year Installed: Not reported
 Tank Constrctn: Not reported
 Telephone: (415) 451-0201
 Region: Not reported
 Other Type: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DI-GAS (Continued)

U001597996

Facility ID:	29924	Container Num:	2
Tank Num:	24	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	REGULAR	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	3
Tank Num:	25	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	PREMIUM	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	1
Tank Num:	26	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	UNLEADED	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	2
Tank Num:	27	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	REGULAR	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	3
Tank Num:	28	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	PREMIUM	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DI-GAS (Continued)

U001597996

Facility ID:	29924	Container Num:	1
Tank Num:	29	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	UNLEADED	Region:	Not reported
Leak Detection:		Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	2
Tank Num:	30	Year Installed:	Not reported
Tank Capacity:	20000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	REGULAR	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	3
Tank Num:	31	Year Installed:	Not reported
Tank Capacity:	20000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	PREMIUM	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	1
Tank Num:	32	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	UNLEADED	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		
Facility ID:	29924	Container Num:	2
Tank Num:	33	Year Installed:	Not reported
Tank Capacity:	12000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 451-0201
Type of Fuel:	REGULAR	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	BARRY THOMPSON		
Total Tanks:	37		
Facility Type:	1		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DI-GAS (Continued)

U001597996

Facility ID: 29924
Tank Num: 34
Tank Capacity: 12000
Tank Used for: PRODUCT
Type of Fuel: PREMIUM
Leak Detection: Stock Inventor
Contact Name: BARRY THOMPSON
Total Tanks: 37
Facility Type: 1
Container Num: 3
Year Installed: Not reported
Tank Constrctn: Not reported
Telephone: (415) 451-0201
Region: Not reported
Other Type: Not reported

Facility ID: 29924
Tank Num: 35
Tank Capacity: 12000
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Leak Detection: Stock Inventor
Contact Name: BARRY THOMPSON
Total Tanks: 37
Facility Type: 1
Container Num: 1
Year Installed: Not reported
Tank Constrctn: Not reported
Telephone: (415) 451-0201
Region: Not reported
Other Type: Not reported

Facility ID: 29924
Tank Num: 36
Tank Capacity: 12000
Tank Used for: PRODUCT
Type of Fuel: REGULAR
Leak Detection: Stock Inventor
Contact Name: BARRY THOMPSON
Total Tanks: 37
Facility Type: 1
Container Num: 2
Year Installed: Not reported
Tank Constrctn: Not reported
Telephone: (415) 451-0201
Region: Not reported
Other Type: Not reported

Facility ID: 29924
Tank Num: 37
Tank Capacity: 12000
Tank Used for: PRODUCT
Type of Fuel: PREMIUM
Leak Detection: Stock inventor
Contact Name: BARRY THOMPSON
Total Tanks: 37
Facility Type: 1
Container Num: 3
Year Installed: Not reported
Tank Constrctn: Not reported
Telephone: (415) 451-0201
Region: Not reported
Other Type: Not reported

E19
SSE
1/8-1/4
Higher

**PAYLESS #4245
7201 REGIONAL ST
DUBLIN, CA 94568**

**RCRIS-SQG 1000985173
FINDS CA0001010719**

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

PAYLESS #4245 (Continued)

1000985173

RCRIS:

Owner: RITE AID
(717) 761-2633
Contact: GAIL RATAJCZAK
(800) 769-5845
Record Date: 07/25/1997
Classification: Small Quantity Generator
Used Oil Recyc: No
Violation Status: No violations found

E20
SSE
1/8-1/4
Higher

PAYLESS DRUG DUBLIN
7201 REGIONAL ST
DUBLIN, CA 94568

HAZNET

S100942014
N/A

HAZNET:

Year: 1993
Gepaid: CAL000074286
Contact: STAPLETON, EDWARD
Gen County: Alameda
Tsd Name: Not reported
Tsd Address: Not reported
Tsd County: Alameda
Mailing Address: SAFETY DEPT
9275 SW PEYTON LN
WILSONVILLE, OR 97070
Category: Photochemicals/photoprocessing waste
Disposal Method: Not reported
Year: Not reported
Gepaid: CAL000074286
Contact: Not reported
Gen County: Not reported
Tsd Name: DREW RESOURCE CORP
Tsd Address: 1717 4TH ST
Not reported
BERKELEY
Tsd County: Alameda
Mailing Address: Not reported
Not reported
Not reported
Category: Photochemicals/photoprocessing waste
Disposal Method: Treatment, incineration

Tepaid: CAD070148432
Telephone: (408) 252-8470
Tons: Not reported

Tepaid: CAD070148432
Telephone: Not reported
Tons: 8

F21
NNE
1/4-1/2
Higher

DOUGHERTY REGIONAL FIRE AUTH.
7494 DONOHUE DR
DUBLIN, CA

LUST

S102428924
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DOUGHERTY REGIONAL FIRE AUTH. (Continued)

S102428924

LUST Alameda County:

Region: ALAMEDA
Case Closed: 10/04/1995
Priority: LOW/Water Source/Low Future
State ID: 4442
Status: Inactive
Substance: Gasoline
Date Reported: 19891109

F22
NNE
1/4-1/2
Higher

DSRSD FIRE STATION #1
7494 DONAHUE DRIVE
DUBLIN, CA 94568

UST
LUST
S Bay Reg. 2

U001598171
N/A

State LUST:

Facility Type: INACTIVE
Reg Board: San Francisco Bay Region
Chemical: Gasoline
Lead Agency: Local Agency
Case Type: Soil only
Status: Signed off, remedial action completed or deemed unnecessary
Abate Method: Excavate and Dispose - remove contaminated soil and dispose in approved site, Excavate and Treat - remove contaminated soil and treat (includes spreading or land farming)
Review Date: 07/21/1993
Workplan: 05/15/1990
Pollution Char: Not reported
Remed Action: Not reported
Close Date: 10/17/1995
Cross Street: Not reported
Qty Leaked: Not reported
Confirm Leak: Not reported
Prelim Assess: Not reported
Remed Plan: Not reported
Monitoring: Not reported
Release Date: 07/23/1986

LUST Region 2:

Facility ID: 01-0513
Region: 2
Entered Date: 02/27/1990
Correspondence: 08/30/1995
Case Number: 4442
How Discovered: Tank Closure
How Stopped: Tank Closure
Leak Source: Tank
Facility Status: Not reported
Update Status: File archived
Review Status: Not reported
Priority: Not reported
Local Agency: Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley
Case Type: Soil contamination has occurred at such low levels as to not pose a threat to water quality. One of the following sets of conditions must be met: 1.) Initial soil contamination is less than 100 parts per million below the tank 2.) Low permeable soil (silts & clay) 3.) No shallow ground water, >50' Or 4.) Monitoring wells have been installed in appropriate locations and water analysis shows non-detect.
Primary Substance: Gasoline
Secondary Substance: Unleaded Gasoline
Maximum Soil Concentration: 0
Maximum Groundwater Impact: Not reported
Current Benzene in Groundwater: 0
Maximum Benzene Concentration: 0
Number of Wells: Not reported
Depth to Groundwater: Not reported
MTBE Contamination Level: 0
Lat/Long: 37.7102880 / -121.9326640
Record Number: 2917
Last Review: 07/21/1993
Release Date: 07/23/1986
Staff Initial: KLG
Discovered Date: 07/23/1986
Stopped Date: 07/23/1986
Leak Cause: Structure Failure

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DSRSD FIRE STATION #1 (Continued)

U001598171

Interim Remediation: Yes
 Interim Remediation Date: 07/23/1986
 Lead Agency: Local Agency
 Case List: FUEL
 Enforcement Type: 0
 Enforcement Date: 00/00/0000
 Responsible Party Search: Solvent - Identified and financially capable of performing work.
 Funding: Federal
 Date Status Was First Assigned - The following dates are assigned as the status progresses:
 Leak Confirmed: 00/00/0000
 Workplan Submitted: 05/15/1990
 Assessment Underway: 00/00/0000
 Pollution Characterization: 00/00/0000
 Corrective Action Plan: 00/00/0000
 Enforcement Action Date: Not reported
 Remediation Underway: 00/00/0000
 Monitoring Begun: 00/00/0000
 Case Closed: 10/17/1995

Abatement: Excavate and Dispose (landfill) of soil, Excavate and Treat soil. (e.g. aeration, biodegradation, etc.)

Comments: ARCHIVED 6/6/96 CONTROL NO 120-077 CASE CLOSED! 077

South Bay Region 2:

Facility ID:	01-0513	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported

Type: Only soil contamination has occurred and at such a low level as to not pose a threat to water quality
 Lead: Local Agency (Santa Clara Valley Water District)
 Facility Status: Not reported
 Discovered Date: Not reported
 Facility Description: Not reported
 Phase of Work by Responsible Party: 9
 National Priority List: NOT REPORTED
 Primary Substance Spilled: Gasoline
 Secondary Substance Spilled: Unleaded Gasoline
 Problem Caused by UST: No
 Contaminant Concentration Type (1): Not reported
 Key Contaminant Concentration (1): Not reported
 Initial Maximum Concentration (1): Not reported
 Current Maximum Concentration (1): Not reported
 Contaminant Concentration Type (2): Not reported
 Key Contaminant Concentration (2): Not reported
 Initial Maximum Concentration (2): Not reported
 Current Maximum Concentration (2): Not reported
 Contaminant Concentration Type (3): Not reported
 Key Contaminant Concentration (3): Not reported
 Initial Maximum Concentration (3): Not reported
 Plume in Length (FT): Not reported
 Size Depth (FT): Not reported
 Municipal Drinking Wells Affected: Not reported
 Private Drinking Wells Affected: Not reported
 Current Maximum Concentration (3): Not reported
 Historical Minimum Depth to Groundwater: Not reported
 Maximum Soil Concentration of Contaminates: 0 (parts per million)
 Max Grndwater Concentration of Contaminates: 0 (parts per billion)
 Benzene: 0

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DSRSD FIRE STATION #1 (Continued)

U001598171

Maximum Benzene:	0
Soil Action Needed:	Not reported
Total of Extraction Flow Rate:	Not reported
Estimated % of Contaminants Contained:	Not reported
Contaminant Source:	Not reported
Contaminant Concentration as of:	Not reported
Contaminant Concentration (1):	Not reported
Well or Boring Number (1):	Not reported
Initial Level Concentration (1):	Not reported
Current Level Concentration (1):	Not reported
Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Elevation

EDR ID Number
EPA ID Number

DSRSD FIRE STATION #1 (Continued)

U001598171

State UST:

Facility ID:	31518	Container Num:	F-1
Tank Num:	1	Year Installed:	1978
Tank Capacity:	550	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 829-2333
Type of Fuel:	DIESEL	Region:	Not reported
Leak Detection:	Visual, Stock Inventor	Other Type:	FIREHOUSE
Contact Name:	CHIEF PHILLIPS		
Total Tanks:	2		
Facility Type:	2		

Facility ID:	31518	Container Num:	F-2
Tank Num:	2	Year Installed:	1978
Tank Capacity:	4000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 829-2333
Type of Fuel:	UNLEADED	Region:	Not reported
Leak Detection:	Visual, Stock Inventor	Other Type:	FIREHOUSE
Contact Name:	CHIEF PHILLIPS		
Total Tanks:	2		
Facility Type:	2		

23
ESE
1/4-1/2
Lower

**DUBLIN HONDA
7099 AMADOR PLAZA RD
DUBLIN, CA 94568**

**FINDS 1000285233
RCRIS-SQG CAD981658990
UST
HAZNET
LUST
S Bay Reg. 2**

RCRIS:

Owner: KEN HARVEY
 (415) 555-1212

Contact: ENVIRONMENTAL MANAGER
 (415) 828-4600

Record Date: 09/01/1996

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity identified at Site:
- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

State LUST:

Facility Type	INACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Mineral Spirits		
Lead Agency:	Local Agency		
Case Type:	Soil only		
Status:	Signed off, remedial action completed or deemed unnecessary		
Abate Method:	No Action Taken - no action has as yet been taken at the site		
Review Date:	01/21/1992	Confirm Leak:	Not reported
Workplan:	Not reported	Prelim Assess:	Not reported
Pollution Char:	Not reported	Remed Plan:	Not reported
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	01/09/1996	Release Date:	01/14/1992

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DUBLIN HONDA (Continued)

1000285233

LUST Region 2:

Facility ID:	01-0514	Lat/Long:	37.7049000 / -121.9287000
Region:	2	Record Number:	2918
Entered Date:	01/29/1992	Last Review:	01/21/1992
Correspondence:	02/25/1992	Release Date:	01/14/1992
Case Number:	1256	Staff Initial:	KLG
How Discovered:	Tank Closure	Discovered Date:	10/01/1991
How Stopped:	Tank Closure	Stopped Date:	01/14/1992
Leak Source:	Tank	Leak Cause:	Structure Failure
Facility Status:	Not reported		
Update Status:	File archived		
Review Status:	Not reported		
Priority:	Not reported		
Local Agency:	Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)		
Case Type:	Soil contamination has occurred at such low levels as to not pose a threat to water quality. One of the following sets of conditions must be met: 1.) Initial soil contamination is less then 100 parts per million below the tank 2.) Low permeable soil (silts & clay) 3.) No shallow ground water, >50' Or 4.) Monitoring wells have been installed in appropriate locations and water analysis shows non-detect.		

Primary Substance:	Mineral Spirits
Secondary Substance:	Gasoline
Maximum Soil Concentration:	3000
Maximum Groundwater Impact:	Not reported
Current Benzene in Groundwater:	23
Maximum Benzene Concentration:	0
Nuber of Wells:	Not reported
Depth to Groundwater:	10
MTBE Contamination Level:	0
Interim Remediation:	Yes
Interim Remediation Date:	00/00/0000
Lead Agency:	Local Agency
Case List:	FUEL
Enforcement Type:	0
Enforcement Date:	00/00/0000
Responsible Party Search:	Solvent - Identified and financially capable of performing work.
Funding:	Federal

Date Status Was First Assigned - The following dates are assigned as the status progresses:

Leak Confirmed:	00/00/0000
Workplan Submitted:	00/00/0000
Assessment Underway:	00/00/0000
Pollution Characterization:	00/00/0000
Corrective Action Plan:	00/00/0000
Enforcement Action Date:	Not reported
Remediation Underway:	00/00/0000
Monitoring Begun:	00/00/0000
Case Closed:	01/09/1996

Abatement: No Action Taken

Comments: ARCHIVED 6/6/96 CONTROL NO 120-077 REQ CASE CLOSURE 12/7/95; CASE CLOSED!!;
 10/17/95 URF 077

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DUBLIN HONDA (Continued)

1000285233

LUST Alameda County:

Region: ALAMEDA
 Case Closed: 01/04/1996
 Priority: LOW/Little Impact/Lv In Place
 State ID: 1256
 Status: Inactive
 Substance: Waste Oil
 Date Reported: 19911001

South Bay Region 2:

Facility ID:	01-0514	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Only soil contamination has occurred and at such a low level as to not pose a threat to water quality		
Lead:	Local Agency (Santa Clara Valley Water District)		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	9		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Mineral Spirits		
Secondary Substance Spilled:	Gasoline		
Problem Caused by UST:	No		
Contaminant Concentration Type (1):	Not reported		
Key Contaminant Concentration (1):	Not reported		
Initial Maximum Concentration (1):	Not reported		
Current Maximum Concentration (1):	Not reported		
Contaminant Concentration Type (2):	Not reported		
Key Contaminant Concentration (2):	Not reported		
Initial Maximum Concentration (2):	Not reported		
Current Maximum Concentration (2):	Not reported		
Contaminant Concentration Type (3):	Not reported		
Key Contaminant Concentration (3):	Not reported		
Initial Maximum Concentration (3):	Not reported		
Plume in Length (FT):	Not reported		
Size Depth (FT):	Not reported		
Municipal Drinking Wells Affected:	Not reported		
Private Drinking Wells Affected:	Not reported		
Current Maximum Concentration (3):	Not reported		
Historical Minimum Depth to Groundwater:	~10 (Feet)		
Maximum Soil Concentration of Contaminates:	3000 (parts per million)		
Max Grndwater Concentration of Contaminates:	0 (parts per billion)		
Benzene:	23		
Maximum Benzene:	0		
Soil Action Needed:	Not reported		
Total of Extraction Flow Rate:	Not reported		
Estimated % of Contaminants Contained:	Not reported		
Contaminant Source:	Not reported		
Contaminant Concentration as of:	Not reported		
Contaminant Concentration (1):	Not reported		
Well or Boring Number (1):	Not reported		
Initial Level Concentration (1):	Not reported		
Current Level Concentration (1):	Not reported		
Contaminant Concentration (2):	Not reported		
Well or Boring Number (2):	Not reported		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DUBLIN HONDA (Continued)

1000285233

Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

State UST:

Facility ID:	4296		
Tank Num:	1	Container Num:	1B
Tank Capacity:	300	Year Installed:	1980
Tank Used for:	WASTE		
Type of Fuel:	WASTE OIL	Tank Constrctn:	Not reported
Leak Detection:	Stock Inventor		
Contact Name:	DAN HILL, SERVICE MANAGER	Telephone:	(415) 828-8030
Total Tanks:	2	Region:	Not reported
Facility Type:	2	Other Type:	CAR DEALER

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DUBLIN HONDA (Continued)

1000285233

Facility ID:	4296	Container Num:	1A
Tank Num:	2	Year Installed:	1980
Tank Capacity:	3000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 828-8030
Type of Fuel:	UNLEADED	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	CAR DEALER
Contact Name:	DAN HILL, SERVICE MANAGER		
Total Tanks:	2		
Facility Type:	2		

24
SSE
1/4-1/2
Higher

TRANSAMERICA TITLE COMPANY
6850 REGIONAL ST
DUBLIN, CA 94568

LUST S101306378
S Bay Reg. 2 N/A

State LUST:

Facility Type	INACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Gasoline		
Lead Agency:	Local Agency		
Case Type:	Soil only		
Status:	Signed off, remedial action completed or deemed unnecessary		
Abate Method:	No Action Taken - no action has as yet been taken at the site		
Review Date:	01/24/1996	Confirm Leak:	Not reported
Workplan:	Not reported	Prelim Assess:	Not reported
Pollution Char:	Not reported	Remed Plan:	Not reported
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	05/28/1996	Release Date:	11/24/1988

LUST Region 2:

Facility ID:	01-1497	Lat/Long:	37.7020070 / -121.9325320
Region:	2	Record Number:	4005
Entered Date:	00/00/0000	Last Review:	01/24/1996
Correspondence:	00/00/0000	Release Date:	11/24/1988
Case Number:	Not reported	Staff Initial:	KLG
How Discovered:	Tank Closure	Discovered Date:	11/24/1988
How Stopped:	Tank Closure	Stopped Date:	11/24/1988
Leak Source:	Tank	Leak Cause:	Structure Failure
Facility Status:	Not reported		
Update Status:	File archived		
Review Status:	Not reported		
Priority:	Not reported		
Local Agency:	Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)		
Case Type:	Soil contamination has occurred at such low levels as to not pose a threat to water quality. One of the following sets of conditions must be met: 1.) Initial soil contamination is less than 100 parts per million below the tank 2.) Low permeable soil (silts & clay) 3.) No shallow ground water, >50' Or 4.) Monitoring wells have been installed in appropriate locations and water analysis shows non-detect.		

Primary Substance:	Gasoline
Secondary Substance:	Not reported
Maximum Soil Concentration:	0
Maximum Groundwater Impact:	Not reported
Current Benzene in Groundwater:	0
Maximum Benzene Concentration:	0
Nuber of Wells:	Not reported
Depth to Groundwater:	Not reported
MTBE Contamination Level:	0

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

TRANSAMERICA TITLE COMPANY (Continued)

S101306378

Interim Remediation: No
 Interim Remediation Date: 00/00/0000
 Lead Agency: Local Agency
 Case List: FUEL
 Enforcement Type: 0
 Enforcement Date: 00/00/0000
 Responsible Party Search: Solvent - Identified and financially capable of performing work.
 Funding: Federal
 Date Status Was First Assigned - The following dates are assigned as the status progresses:
 Leak Confirmed: 00/00/0000
 Workplan Submitted: 00/00/0000
 Assessment Underway: 00/00/0000
 Pollution Characterization: 00/00/0000
 Corrective Action Plan: 00/00/0000
 Enforcement Action Date: Not reported
 Remediation Underway: 00/00/0000
 Monitoring Begun: 00/00/0000
 Case Closed: 05/28/1996

Abatement: No Action Taken
 Comments: ARCHIVED 11/1/96 CONTROL NO 120-105 CLOSED 5/28/96 PER ACHD; NO CLOSURE LETTER 105

South Bay Region 2:

Facility ID:	01-1497	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Only soil contamination has occurred and at such a low level as to not pose a threat to water quality		
Lead:	Local Agency (Santa Clara Valley Water District)		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	9		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Gasoline		
Secondary Substance Spilled:	NOT REPORTED		
Problem Caused by UST:	No		
Contaminant Concentration Type (1):	Not reported		
Key Contaminant Concentration (1):	Not reported		
Initial Maximum Concentration (1):	Not reported		
Current Maximum Concentration (1):	Not reported		
Contaminant Concentration Type (2):	Not reported		
Key Contaminant Concentration (2):	Not reported		
Initial Maximum Concentration (2):	Not reported		
Current Maximum Concentration (2):	Not reported		
Contaminant Concentration Type (3):	Not reported		
Key Contaminant Concentration (3):	Not reported		
Initial Maximum Concentration (3):	Not reported		
Plume in Length (FT):	Not reported		
Size Depth (FT):	Not reported		
Municipal Drinking Wells Affected:	Not reported		
Private Drinking Wells Affected:	Not reported		
Current Maximum Concentration (3):	Not reported		
Historical Minimum Depth to Groundwater:	Not reported		
Maximum Soil Concentration of Contaminates:	0 (parts per million)		
Max Grndwater Concentration of Contaminates:	0 (parts per billion)		
Benzene:	0		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

TRANSAMERICA TITLE COMPANY (Continued)

S101306378

Maximum Benzene:	0
Soil Action Needed:	Not reported
Total of Extraction Flow Rate:	Not reported
Estimated % of Contaminants Contained:	Not reported
Contaminant Source:	Not reported
Contaminant Concentration as of:	Not reported
Contaminant Concentration (1):	Not reported
Well or Boring Number (1):	Not reported
Initial Level Concentration (1):	Not reported
Current Level Concentration (1):	Not reported
Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

25
SE
1/4-1/2
Lower

BEDFORD PROPERTIES
6700 GOLDEN GATE DR
DUBLIN, CA

LUST **S102425140**
S Bay Reg. 2 **N/A**

State LUST:

Facility Type:	INACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Diesel		
Lead Agency:	Local Agency		
Case Type:	Other ground water affected		
Status:	Signed off, remedial action completed or deemed unnecessary		
Abate Method:	Excavate and Dispose - remove contaminated soil and dispose in approved site, Excavate and Treat - remove contaminated soil and treat (includes spreading or land farming)		
Review Date:	08/11/1993	Confirm Leak:	Not reported
Workplan:	08/23/1991	Prelim Assess:	Not reported
Pollution Char:	Not reported	Remed Plan:	Not reported
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	08/11/1993	Release Date:	05/01/1991

LUST Region 2:

Facility ID:	01-0892	Lat/Long:	37.7031560 / -121.9294390
Region:	2	Record Number:	2551
Entered Date:	05/22/1991	Last Review:	08/11/1993
Correspondence:	05/22/1991	Release Date:	05/01/1991
Case Number:	3731	Staff Initial:	KLG
How Discovered:	Tank Closure	Discovered Date:	02/28/1991
How Stopped:	Tank Closure	Stopped Date:	02/28/1991
Leak Source:	Tank	Leak Cause:	Unknown
Facility Status:	Not reported		
Update Status:	File archived		
Review Status:	Not reported		
Priority:	Not reported		
Local Agency:	Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)		
Case Type:	Other ground water or surface water is affected or threatened		
Primary Substance:	Diesel		
Secondary Substance:	Not reported		
Maximum Soil Concentration:	360		
Maximum Groundwater Impact:	Not reported		
Current Benzene in Groundwater:	0		
Maximum Benzene Concentration:	0		
Nuber of Wells:	Not reported		
Depth to Groundwater:	Not reported		
MTBE Contamination Level:	0		
Interim Remediation:	Yes		
Interim Remediation Date:	02/28/1991		
Lead Agency:	Local Agency		
Case List:	FUEL		
Enforcement Type:	1		
Enforcement Date:	03/23/1993		
Responsible Party Search:	Solvent - Identified and financially capable of performing work.		
Funding:	Federal		
Date Status Was First Assigned - The following dates are assigned as the status progresses:			
Leak Confirmed:	00/00/0000		
Workplan Submitted:	08/23/1991		
Assessment Underway:	00/00/0000		
Pollution Characterization:	00/00/0000		
Corrective Action Plan:	00/00/0000		
Enforcement Action Date:	Not reported		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BEDFORD PROPERTIES (Continued)

S102425140

Remediation Underway: 00/00/0000
 Monitoring Begun: 00/00/0000
 Case Closed: 08/11/1993

Abatement: Excavate and Dispose (landfill) of soil, Excavate and Treat soil. (e.g. aeration, biodegradation, etc.)

Comments: ARCHIVED 6/6/96 CONTROL NO 120-081 081

LUST Alameda County:

Region: ALAMEDA
 Case Closed: 08/11/1993
 Priority: HIGH/Fast Action/RP Clos Reqst
 State ID: 3731
 Status: Inactive
 Substance: Diesel
 Date Reported: 19910228

South Bay Region 2:

Facility ID:	01-0892	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported

Type: Other ground water or surface water is affected or threatened

Lead: Local Agency (Santa Clara Valley Water District)

Facility Status: Not reported

Discovered Date: Not reported

Facility Description: Not reported

Phase of Work by Responsible Party: 9

National Priority List: NOT REPORTED

Primary Substance Spilled: Diesel

Secondary Substance Spilled: NOT REPORTED

Problem Caused by UST: No

Contaminant Concentration Type (1): Not reported

Key Contaminant Concentration (1): Not reported

Initial Maximum Concentration (1): Not reported

Current Maximum Concentration (1): Not reported

Contaminant Concentration Type (2): Not reported

Key Contaminant Concentration (2): Not reported

Initial Maximum Concentration (2): Not reported

Current Maximum Concentration (2): Not reported

Contaminant Concentration Type (3): Not reported

Key Contaminant Concentration (3): Not reported

Initial Maximum Concentration (3): Not reported

Plume in Length (FT): Not reported

Size Depth (FT): Not reported

Municipal Drinking Wells Affected: Not reported

Private Drinking Wells Affected: Not reported

Current Maximum Concentration (3): Not reported

Historical Minimum Depth to Groundwater: Not reported

Maximum Soil Concentration of Contaminates: 360 (parts per million)

Max Grndwater Concentration of Contaminates: 0 (parts per billion)

Benzene: 0

Maximum Benzene: 0

Soil Action Needed: Not reported

Total of Extraction Flow Rate: Not reported

Estimated % of Contaminants Contained: Not reported

Contaminant Source: Not reported

Contaminant Concentration as of: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BEDFORD PROPERTIES (Continued)

S102425140

Contaminant Concentration (1):	Not reported
Well or Boring Number (1):	Not reported
Initial Level Concentration (1):	Not reported
Current Level Concentration (1):	Not reported
Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

G26
 ESE
 1/4-1/2
 Lower

**MONTGOMERY WARD
 6900 AMADOR PLAZA RD.
 DUBLIN, CA 94568**

UST
 LUST
 S Bay Reg. 2
 Cortese

U001598178
 N/A

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

MONTGOMERY WARD (Continued)

U001598178

State LUST:

Facility Type:	ACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Unleaded Gasoline		
Lead Agency:	Local Agency		
Case Type:	Other ground water affected		
Status:	Remediation plan developed		
Abate Method:	Remove Free Product - remove floating product from water table		
Review Date:	02/25/1998	Confirm Leak:	Not reported
Workplan:	Not reported	Prelim Assess:	12/02/1988
Pollution Char:	08/25/1989	Remed Plan:	08/30/1989
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	Not reported	Release Date:	12/05/1988

LUST Region 2:

Facility ID:	01-1014	Lat/Long:	37.7069050 / -121.9298890
Region:	2	Record Number:	3475
Entered Date:	10/31/1989	Last Review:	02/12/1991
Correspondence:	10/04/1989	Release Date:	12/05/1988
Case Number:	1054	Staff Initial:	KLG
How Discovered:	Tank Closure	Discovered Date:	12/05/1988
How Stopped:	Tank Closure	Stopped Date:	12/05/1988
Leak Source:	Tank	Leak Cause:	Structure Failure
Facility Status:	Not reported		
Update Status:	Not reported		
Review Status:	Not reported		
Priority:	Not reported		
Local Agency:	Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)		
Case Type:	Other ground water or surface water is affected or threatened		
Primary Substance:	Unleaded Gasoline		
Secondary Substance:	Gasoline		
Maximum Soil Concentration:	2180		
Maximum Groundwater Impact:	Free product in the well		
Current Benzene in Groundwater:	0		
Maximum Benzene Concentration:	0		
Nuber of Wells:	Not reported		
Depth to Groundwater:	Not reported		
MTBE Contamination Level:	0		
Interim Remediation:	Yes		
Interim Remediation Date:	01/30/1989		
Lead Agency:	Local Agency		
Case List:	FUEL		
Enforcement Type:	0		
Enforcement Date:	00/00/0000		
Responsible Party Search:	Not reported		
Funding:	Federal		

Date Status Was First Assigned - The following dates are assigned as the status progresses:

Leak Confirmed:	00/00/0000
Workplan Submitted:	00/00/0000
Assessment Underway:	12/02/1988
Pollution Characterization:	08/25/1989
Corrective Action Plan:	08/30/1989
Enforcement Action Date:	Not reported
Remediation Underway:	00/00/0000
Monitoring Begun:	00/00/0000
Case Closed:	00/00/0000

Abatement: Remove Free Product (e.g. skimmer used or vacuumed, pumped, etc.)

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

MONTGOMERY WARD (Continued)

U001598178

Comments: 1350 GAL FP REMOVED, ALSO AS 7575 DUBLIN RD REQ. CC 8/20/97. . .

LUST Alameda County:

Region: ALAMEDA
 Case Closed: Not reported
 Priority: HIGH/Known Impact/Free Product
 State ID: 1054
 Status: Active
 Substance: Gasoline
 Date Reported: 19881201

CORTESE:

Reg By: LTNKA
 Reg Id: 01-1014
 Region: CORTESE

South Bay Region 2:

Facility ID:	01-1014	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Other ground water or surface water is affected or threatened		
Lead:	Local Agency (Santa Clara Valley Water District)		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	5		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Unleaded Gasoline		
Secondary Substance Spilled:	Gasoline		
Problem Caused by UST:	No		
Contaminant Concentration Type (1):	Not reported		
Key Contaminant Concentration (1):	Not reported		
Initial Maximum Concentration (1):	Not reported		
Current Maximum Concentration (1):	Not reported		
Contaminant Concentration Type (2):	Not reported		
Key Contaminant Concentration (2):	Not reported		
Initial Maximum Concentration (2):	Not reported		
Current Maximum Concentration (2):	Not reported		
Contaminant Concentration Type (3):	Not reported		
Key Contaminant Concentration (3):	Not reported		
Initial Maximum Concentration (3):	Not reported		
Plume in Length (FT):	Not reported		
Size Depth (FT):	Not reported		
Municipal Drinking Wells Affected:	Not reported		
Private Drinking Wells Affected:	Not reported		
Current Maximum Concentration (3):	Not reported		
Historical Minimum Depth to Groundwater:	Not reported		
Maximum Soil Concentration of Contaminates:	2180 (parts per million)		
Max Grndwater Concentration of Contaminates:	99999999 (parts per billion)		
Benzene:	0		
Maximum Benzene:	0		
Soil Action Needed:	Not reported		
Total of Extraction Flow Rate:	Not reported		
Estimated % of Contaminants Contained:	Not reported		
Contaminant Source:	Not reported		
Contaminant Concentration as of:	Not reported		
Contaminant Concentration (1):	Not reported		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)
 EDR ID Number
 EPA ID Number

MONTGOMERY WARD (Continued)

U001598178

Well or Boring Number (1):	Not reported
Initial Level Concentration (1):	Not reported
Current Level Concentration (1):	Not reported
Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

MONTGOMERY WARD (Continued)

U001598178

State UST:

Facility ID:	24946	Container Num:	1
Tank Num:	1	Year Installed:	1980
Tank Capacity:	630	Tank Constrctn:	3/4 inches
Tank Used for:	WASTE	Telephone:	(415) 833-3361
Type of Fuel:	WASTE OIL	Region:	Not reported
Leak Detection:	None	Other Type:	Not reported
Contact Name:	Not reported		
Total Tanks:	4		
Facility Type:	1		

Facility ID:	24946	Container Num:	2
Tank Num:	2	Year Installed:	1980
Tank Capacity:	10000	Tank Constrctn:	3/4 inches
Tank Used for:	PRODUCT	Telephone:	(415) 833-3361
Type of Fuel:	PREMIUM	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	Not reported		
Total Tanks:	4		
Facility Type:	1		

Facility ID:	24946	Container Num:	3
Tank Num:	3	Year Installed:	1980
Tank Capacity:	10000	Tank Constrctn:	3/4 inches
Tank Used for:	PRODUCT	Telephone:	(415) 833-3361
Type of Fuel:	REGULAR	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	Not reported		
Total Tanks:	4		
Facility Type:	1		

Facility ID:	24946	Container Num:	4
Tank Num:	4	Year Installed:	1980
Tank Capacity:	10000	Tank Constrctn:	3/4 inches
Tank Used for:	PRODUCT	Telephone:	(415) 833-3361
Type of Fuel:	UNLEADED	Region:	Not reported
Leak Detection:	Stock Inventor	Other Type:	Not reported
Contact Name:	Not reported		
Total Tanks:	4		
Facility Type:	1		

G27
ESE
1/4-1/2
Lower

SHAMROCK FORD CHRYSLER PLYMOUT
7499 DUBLIN BLVD
DUBLIN, CA 94568

FINDS
UST
HAZNET
LUST

1000303001
CAD981171192

FINDS:

Other Pertinent Environmental Activity Identified at Site:
- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

LUST Alameda County:

Region: ALAMEDA
Case Closed: 09/15/1995
Priority: LOW/Water Source/No Impact
State ID: 2127
Status: Inactive
Substance: Gasoline
Date Reported: 19930623

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

SHAMROCK FORD CHRYSLER PLYMOUT (Continued)

1000303001

HAZNET:

Year:	1993	Tepaid:	CAD004771168
Gepaid:	CAD981171192	Telephone:	(415) 829-5211
Contact:	RICHARD ROBBINS	Tons:	Not reported
Gen County:	Alameda		
Tsd Name:	Not reported		
Tsd Address:	Not reported		
	Not reported		
	Not reported		
Tsd County:	San Francisco		
Mailing Address:	PO BOX 2040		
	Not reported		
	DUBLIN, CA 94568		
Category:	Other empty containers 30 gallons or more		
Disposal Method:	Recycler		
Year:	Not reported	Tepaid:	CAD004771168
Gepaid:	CAD981171192	Telephone:	Not reported
Contact:	Not reported	Tons:	100
Gen County:	Not reported		
Tsd Name:	H & H SHIP SERVICE CO		
Tsd Address:	220 CHINA BASIN ST		
	Not reported		
	SAN FRANCISCO		
Tsd County:	San Francisco		
Mailing Address:	Not reported		
	Not reported		
	Not reported		
Category:	Other empty containers 30 gallons or more		
Disposal Method:	Recycler		

State UST:

Facility ID:	8574	Container Num:	#1
Tank Num:	1	Year Installed:	1977
Tank Capacity:	2000	Tank Constrctn:	Not reported
Tank Used for:	PRODUCT	Telephone:	(415) 829-5211
Type of Fuel:	UNLEADED	Region:	Not reported
Leak Detection:	None	Other Type:	AUTO DEALERSHIP
Contact Name:	JAMES B. WOULFE		
Total Tanks:	2		
Facility Type:	2		
Facility ID:	8574	Container Num:	#2
Tank Num:	2	Year Installed:	1974
Tank Capacity:	500	Tank Constrctn:	Not reported
Tank Used for:	WASTE	Telephone:	(415) 829-5211
Type of Fuel:	WASTE OIL	Region:	Not reported
Leak Detection:	None	Other Type:	AUTO DEALERSHIP
Contact Name:	JAMES B. WOULFE		
Total Tanks:	2		
Facility Type:	2		

G28
 ESE
 1/4-1/2
 Lower

SAHMROCK FORD
 7499 DUBLIN BLVD
 DUBLIN, CA 94568

LUST S101293453
 S Bay Reg. 2 N/A

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

SAHMROCK FORD (Continued)

S101293453

State LUST:

Facility Type:	INACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Gasoline		
Lead Agency:	Local Agency		
Case Type:	Other ground water affected		
Status:	Signed off, remedial action completed or deemed unnecessary		
Abate Method:	No Action Taken - no action has as yet been taken at the site		
Review Date:	07/21/1993	Confirm Leak:	Not reported
Workplan:	Not reported	Prelim Assess:	Not reported
Pollution Char:	Not reported	Remed Plan:	Not reported
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	09/28/1995	Release Date:	07/21/1993

LUST Region 2:

Facility ID:	01-1158	Lat/Long:	37.7046900 / -121.9278990
Region:	2	Record Number:	4272
Entered Date:	07/21/1993	Last Review:	07/21/1993
Correspondence:	07/21/1993	Release Date:	07/21/1993
Case Number:	2127	Staff Initial:	KLK
How Discovered:	Tank Closure	Discovered Date:	06/23/1993
How Stopped:	Tank Closure	Stopped Date:	06/23/1993
Leak Source:	Unknown	Leak Cause:	Unknown
Facility Status:	Not reported		
Update Status:	File archived		
Review Status:	Checked, all material in file has been reviewed.		
Priority:	Not reported		
Local Agency:	Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)		
Case Type:	Other ground water or surface water is affected or threatened		
Primary Substance:	Gasoline		
Secondary Substance:	Not reported		
Maximum Soil Concentration:	0		
Maximum Groundwater Impact:	Not reported		
Current Benzene in Groundwater:	0		
Maximum Benzene Concentration:	0		
Nuber of Wells:	Not reported		
Depth to Groundwater:	Not reported		
MTBE Contamination Level:	0		
Interim Remediation:	Yes		
Interim Remediation Date:	00/00/0000		
Lead Agency:	Local Agency		
Case List:	FUEL		
Enforcement Type:	0		
Enforcement Date:	00/00/0000		
Responsible Party Search:	Solvent - Identified and financially capable of performing work.		
Funding:	Federal		
Date Status Was First Assigned - The following dates are assigned as the status progresses:			
Leak Confirmed:	00/00/0000		
Workplan Submitted:	00/00/0000		
Assessment Underway:	00/00/0000		
Pollution Characterization:	00/00/0000		
Corrective Action Plan:	00/00/0000		
Enforcement Action Date:	Not reported		
Remediation Underway:	00/00/0000		
Monitoring Begun:	00/00/0000		
Case Closed:	09/28/1995		

Abatement: No Action Taken

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

SAHMROCK FORD (Continued)

S101293453

Comments: ARCHIVED 6/6/96 CONTROL NO 120-085 REQ CASE CLOSURE 7/28/95; CASE CLOSED!!
 085

South Bay Region 2:

Facility ID:	01-1158	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Other ground water or surface water is affected or threatened		
Lead:	Local Agency (Santa Clara Valley Water District)		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	9		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Gasoline		
Secondary Substance Spilled:	NOT REPORTED		
Problem Caused by UST:	No		
Contaminant Concentration Type (1):	Not reported		
Key Contaminant Concentration (1):	Not reported		
Initial Maximum Concentration (1):	Not reported		
Current Maximum Concentration (1):	Not reported		
Contaminant Concentration Type (2):	Not reported		
Key Contaminant Concentration (2):	Not reported		
Initial Maximum Concentration (2):	Not reported		
Current Maximum Concentration (2):	Not reported		
Contaminant Concentration Type (3):	Not reported		
Key Contaminant Concentration (3):	Not reported		
Initial Maximum Concentration (3):	Not reported		
Plume in Length (FT):	Not reported		
Size Depth (FT):	Not reported		
Municipal Drinking Wells Affected:	Not reported		
Private Drinking Wells Affected:	Not reported		
Current Maximum Concentration (3):	Not reported		
Historical Minimum Depth to Groundwater:	Not reported		
Maximum Soil Concentration of Contaminates:	0 (parts per million)		
Max Grndwater Concentration of Contaminates:	0 (parts per billion)		
Benzene:	0		
Maximum Benzene:	0		
Soil Action Needed:	Not reported		
Total of Extraction Flow Rate:	Not reported		
Estimated % of Contaminants Contained:	Not reported		
Contaminant Source:	Not reported		
Contaminant Concentration as of:	Not reported		
Contaminant Concentration (1):	Not reported		
Well or Boring Number (1):	Not reported		
Initial Level Concentration (1):	Not reported		
Current Level Concentration (1):	Not reported		
Contaminant Concentration (2):	Not reported		
Well or Boring Number (2):	Not reported		
Initial Level Concentration (2):	Not reported		
Current Level Concentration (2):	Not reported		
Contaminant Concentration (3):	Not reported		
Well or Boring Number (3):	Not reported		
Initial Level Concentration (3):	Not reported		
Current Level Concentration (3):	Not reported		
Number of Municipal Wells:	Not reported		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

SAHMROCK FORD (Continued)

S101293453

Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

H29
 NE
 1/4-1/2
 Lower

DUTCH PRIDE DAIRY
7400 AMADOR VALLEY BOULEV
DUBLIN, CA 92562

Notify 65

S100179444
 N/A

NOTIFY 65:

Date Reported:	Not reported	Staff Initials:	Not reported
Board File Number:	Not reported		
Facility Type:	Not reported		
Discharge Date:	Not reported		
Incident Description:	92562		

H30
 NE
 1/4-1/2
 Lower

DUTCH PRIDE DAIRY
7400 AMADOR VALLEY BLVD
DUBLIN, CA

LUST

S102429010
 N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DUTCH PRIDE DAIRY (Continued)

S102429010

LUST Alameda County:

Region: ALAMEDA
Case Closed: Not reported
Priority: MOD/Impact-Invest/Pot.To Cover
State ID: 3729
Status: Active
Substance: Gasoline
Date Reported: 19900111

H31
NE
1/4-1/2
Lower

DODGE PROPERTY
7400 AMADOR VALLEY BLVD
DUBLIN, CA 94568

LUST S102428860
S Bay Reg. 2 N/A
Cortese

State LUST:

Facility Type:	ACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Gasoline		
Lead Agency:	Local Agency		
Case Type:	Other ground water affected		
Status:	Preliminary site assessment underway		
Abate Method:	Excavate and Dispose - remove contaminated soil and dispose in approved site, Excavate and Treat - remove contaminated soil and treat (includes spreading or land farming)		
Review Date:	02/05/1993	Confirm Leak:	Not reported
Workplan:	04/16/1990	Prelim Assess:	01/30/1991
Pollution Char:	Not reported	Firmed Plan:	Not reported
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	Not reported	Release Date:	01/01/1990

LUST Region 2:

Facility ID:	01-0500	Lat/Long:	37.7103440 / -121.9289350
Region:	2	Record Number:	2902
Entered Date:	04/06/1990	Last Review:	02/05/1993
Correspondence:	06/24/1992	Release Date:	01/01/1990
Case Number:	3729	Staff Initial:	KLK
How Discovered:	Tank Closure	Discovered Date:	01/11/1990
How Stopped:	Tank Closure	Stopped Date:	01/11/1990
Leak Source:	Tank	Leak Cause:	Structure Failure
Facility Status:	Not reported		
Update Status:	Not reported		
Review Status:	Not reported		
Priority:	Not reported		
Local Agency:	Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)		
Case Type:	Other ground water or surface water is affected or threatened		
Primary Substance:	Gasoline		
Secondary Substance:	Not reported		
Maximum Soil Concentration:	6000		
Maximum Groundwater Impact:	1900000		
Current Benzene in Groundwater:	0		
Maximum Benzene Concentration:	0		
Nuber of Wells:	Not reported		
Depth to Groundwater:	11		
MTBE Contamination Level:	Not reported		
Interim Remediation:	Yes		
Interim Remediation Date:	06/13/1990		
Lead Agency:	Local Agency		
Case List:	FUEL		
Enforcement Type:	0		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DODGE PROPERTY (Continued)

S102428860

Enforcement Date: 00/00/0000
 Responsible Party Search: Solvent - Identified and financially capable of performing work.
 Funding: Federal
 Date Status Was First Assigned - The following dates are assigned as the status progresses:
 Leak Confirmed: 00/00/0000
 Workplan Submitted: 04/16/1990
 Assessment Underway: 01/30/1991
 Pollution Characterization: 00/00/0000
 Corrective Action Plan: 00/00/0000
 Enforcement Action Date: Not reported
 Remediation Underway: 00/00/0000
 Monitoring Begun: 00/00/0000
 Case Closed: 00/00/0000

Abatement: Excavate and Dispose (landfill) of soil, Excavate and Treat soil. (e.g. aeration, biodegradation, etc.)

Comments: STOCK PIL SAMPLES -3/5/91 REPORT -MW1=290PPB-BENZ REQ. CC 12/15/97. . .

CORTESE:

Reg By: LTNKA
 Reg Id: 01-0500
 Region: CORTESE

South Bay Region 2:

Facility ID:	01-0500	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Other ground water or surface water is affected or threatened		
Lead:	Local Agency (Santa Clara Valley Water District)		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	3		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Gasoline		
Secondary Substance Spilled:	NOT REPORTED		
Problem Caused by UST:	No		
Contaminant Concentration Type (1):	Not reported		
Key Contaminant Concentration (1):	Not reported		
Initial Maximum Concentration (1):	Not reported		
Current Maximum Concentration (1):	Not reported		
Contaminant Concentration Type (2):	Not reported		
Key Contaminant Concentration (2):	Not reported		
Initial Maximum Concentration (2):	Not reported		
Current Maximum Concentration (2):	Not reported		
Contaminant Concentration Type (3):	Not reported		
Key Contaminant Concentration (3):	Not reported		
Initial Maximum Concentration (3):	Not reported		
Plume in Length (FT):	Not reported		
Size Depth (FT):	Not reported		
Municipal Drinking Wells Affected:	Not reported		
Private Drinking Wells Affected:	Not reported		
Current Maximum Concentration (3):	Not reported		
Historical Minimum Depth to Groundwater:	11 (Feet)		
Maximum Soil Concentration of Contaminates:	6000 (parts per million)		
Max Grndwater Concentration of Contaminates:	1900000 (parts per billion)		
Benzene:	0		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

DODGE PROPERTY (Continued)

S102428860

Maximum Benzene:	0
Soil Action Needed:	Not reported
Total of Extraction Flow Rate:	Not reported
Estimated % of Contaminants Contained:	Not reported
Contaminant Source:	Not reported
Contaminant Concentration as of:	Not reported
Contaminant Concentration (1):	Not reported
Well or Boring Number (1):	Not reported
Initial Level Concentration (1):	Not reported
Current Level Concentration (1):	Not reported
Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
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32 ESE 1/4-1/2 Lower	CHEVRON STATION #9-2582 7420 DUBLIN BLVD DUBLIN, CA	LUST	S102427768 N/A
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LUST Alameda County:

Region:	ALAMEDA
Case Closed:	Not reported
Priority:	MOD/Impact-Invest/Pot.FreeProd
State ID:	3841
Status:	Active
Substance:	Gasoline
Date Reported:	19890317

33 SSW 1/4-1/2 Higher	CHEVRON 7007 SAN RAMON VALLEY BL DUBLIN, CA 94568	LUST S Bay Reg. 2	S102426947 N/A
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LUST Region 2:

Facility ID: 01-0385	Lat/Long: 0.0000000 / 0.0000000
Region: 2	Record Number: 2779
Entered Date: 06/21/1991	Last Review: 07/13/1993
Correspondence: 12/05/1997	Release Date: 10/04/1990
Case Number: 1940	Staff Initial: KLG
How Discovered: Tank Closure	Discovered Date: 10/04/1990
How Stopped: Tank Closure	Stopped Date: 10/04/1990
Leak Source: Tank	Leak Cause: Structure Failure
Facility Status: Not reported	
Update Status: Not reported	
Review Status: Not reported	
Priority: Not reported	
Local Agency: Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)	
Case Type: Other ground water or surface water is affected or threatened	
Primary Substance: Gasoline	
Secondary Substance: Misc. Motor Vehicle Fuels	
Maximum Soil Concentration: 5100	
Maximum Groundwater Impact: Free product in the well	
Current Benzene in Groundwater: 8400	
Maximum Benzene Concentration: 0	
Nuber of Wells: 9	
Depth to Groundwater: 23	
MTBE Contamination Level: 0	
Interim Remediation: Yes	
Interim Remediation Date: 02/13/1990	
Lead Agency: Local Agency	
Case List: FUEL	
Enforcement Type: 1	
Enforcement Date: 03/20/1992	
Responsible Party Search: Solvent - Identified and financially capable of performing work.	
Funding: Federal	

Date Status Was First Assigned - The following dates are assigned as the status progresses:

Leak Confirmed:	03/20/1992
Workplan Submitted:	00/00/0000
Assessment Underway:	12/31/1983
Pollution Characterization:	06/18/1991
Corrective Action Plan:	07/15/1993
Enforcement Action Date:	Not reported
Remediation Underway:	00/00/0000
Monitoring Begun:	00/00/0000
Case Closed:	00/00/0000

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CHEVRON (Continued)

S102426947

Abatement: Excavate and Dispose (landfill) of soil
 Comments: 9 MUNI WELLS DGRAD @ 1/2 MILE - POTENTIAL IMPACT;2/13QR;LOP UPDATE--10/21/93

South Bay Region 2:

Facility ID:	01-0385	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Other ground water or surface water is affected or threatened		
Lead:	Local Agency (Santa Clara Valley Water District)		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	5		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Gasoline		
Secondary Substance Spilled:	Misc. Motor Vehicle Fuels		
Problem Caused by UST:	No		
Contaminant Concentration Type (1):	Not reported		
Key Contaminant Concentration (1):	Not reported		
Initial Maximum Concentration (1):	Not reported		
Current Maximum Concentration (1):	Not reported		
Contaminant Concentration Type (2):	Not reported		
Key Contaminant Concentration (2):	Not reported		
Initial Maximum Concentration (2):	Not reported		
Current Maximum Concentration (2):	Not reported		
Contaminant Concentration Type (3):	Not reported		
Key Contaminant Concentration (3):	Not reported		
Initial Maximum Concentration (3):	Not reported		
Plume in Length (FT):	Not reported		
Size Depth (FT):	Not reported		
Municipal Drinking Wells Affected:	Not reported		
Private Drinking Wells Affected:	Not reported		
Current Maximum Concentration (3):	Not reported		
Historical Minimum Depth to Groundwater:	23 (Feet)		
Maximum Soil Concentration of Contaminates:	5100 (parts per million)		
Max Grndwater Concentration of Contaminates:	99999999 (parts per billion)		
Benzene:	8400		
Maximum Benzene:	0		
Soil Action Needed:	Not reported		
Total of Extraction Flow Rate:	Not reported		
Estimated % of Contaminants Contained:	Not reported		
Contaminant Source:	Not reported		
Contaminant Concentration as of:	Not reported		
Contaminant Concentration (1):	Not reported		
Well or Boring Number (1):	Not reported		
Initial Level Concentration (1):	Not reported		
Current Level Concentration (1):	Not reported		
Contaminant Concentration (2):	Not reported		
Well or Boring Number (2):	Not reported		
Initial Level Concentration (2):	Not reported		
Current Level Concentration (2):	Not reported		
Contaminant Concentration (3):	Not reported		
Well or Boring Number (3):	Not reported		
Initial Level Concentration (3):	Not reported		
Current Level Concentration (3):	Not reported		
Number of Municipal Wells:	Not reported		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CHEVRON (Continued)

S102426947

Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

I34
 NE
 1/4-1/2
 Lower

UNOCAL #5366
7375 AMADOR VALLEY BLVD
DUBLIN, CA

LUST

S102440029
 N/A

LUST Alameda County:
 Region: ALAMEDA
 Case Closed: 07/16/1997
 Priority: MOD/Water Source/Use Threat
 State ID: 3169
 Status: Inactive
 Substance: Gasoline
 Date Reported: 19880218

I35
 NE
 1/4-1/2
 Lower

UNOCAL
7375 AMADOR VALLEY BLVD
DUBLIN, CA 94568

LUST
 S Bay Reg. 2
 Cortese

S102439819
 N/A

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

UNOCAL (Continued)

S102439819

Abatement: Excavate and Dispose (landfill) of soil
 Comments: LOP UPDATE--10/21/93 REQ. CASE CLOSURE 4/1/97.. CASE CLOSED 7/16/97...

CORTESE:

Reg By: LTNKA
 Reg Id: 01-1610
 Region: CORTESE

South Bay Region 2:

Facility ID:	01-1610	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Other ground water or surface water is affected or threatened		
Lead:	Local Agency (Santa Clara Valley Water District		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	3		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Gasoline		
Secondary Substance Spilled:	Waste Oil		
Problem Caused by UST:	No		
Contaminant Concentration Type (1):	Not reported		
Key Contaminant Concentration (1):	Not reported		
Initial Maximum Concentration (1):	Not reported		
Current Maximum Concentration (1):	Not reported		
Contaminant Concentration Type (2):	Not reported		
Key Contaminant Concentration (2):	Not reported		
Initial Maximum Concentration (2):	Not reported		
Current Maximum Concentration (2):	Not reported		
Contaminant Concentration Type (3):	Not reported		
Key Contaminant Concentration (3):	Not reported		
Initial Maximum Concentration (3):	Not reported		
Plume in Length (FT):	Not reported		
Size Depth (FT):	Not reported		
Municipal Drinking Wells Affected:	Not reported		
Private Drinking Wells Affected:	Not reported		
Current Maximum Concentration (3):	Not reported		
Historical Minimum Depth to Groundwater:	10 (Feet)		
Maximum Soil Concentration of Contaminates:	1700 (parts per million)		
Max Grndwater Concentration of Contaminates:	10000 (parts per billion)		
Benzene:	170		
Maximum Benzene:	0		
Soil Action Needed:	Not reported		
Total of Extraction Flow Rate:	Not reported		
Estimated % of Contaminants Contained:	Not reported		
Contaminant Source:	Not reported		
Contaminant Concentration as of:	Not reported		
Contaminant Concentration (1):	Not reported		
Well or Boring Number (1):	Not reported		
Initial Level Concentration (1):	Not reported		
Current Level Concentration (1):	Not reported		
Contaminant Concentration (2):	Not reported		
Well or Boring Number (2):	Not reported		
Initial Level Concentration (2):	Not reported		
Current Level Concentration (2):	Not reported		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

UNOCAL (Continued)

S102439819

Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

36
South
1/4-1/2
Higher

RICH'S CHEVRON SERVICE
7007 SAN RAMON RD
DUBLIN, CA

LUST

S102435847
N/A

LUST Alameda County:

Region:	ALAMEDA
Case Closed:	Not reported
Priority:	MOD/Impact-Invest/Pot.Soil TLV
State ID:	1940
Status:	Active
Substance:	Gasoline
Date Reported:	19900213

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site		Database(s)	EDR ID Number EPA ID Number
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J37
ENE
1/2-1
Lower

BP
7194 (7) VILLAGE PKWY
DUBLIN, CA 94568

LUST **S102425601**
S Bay Reg. 2 **N/A**
Cortese

LUST Region 2:

Facility ID: 01-1006	Lat/Long: 37.7111040 / -121.9264330
Region: 2	Record Number: 3467
Entered Date: 06/13/1989	Last Review: 06/09/1989
Correspondence: 10/31/1996	Release Date: 12/19/1988
Case Number: 2043	Staff Initial: KLG
How Discovered: Tank Closure	Discovered Date: 12/07/1988
How Stopped: Tank Closure	Stopped Date: 12/19/1988
Leak Source: Tank	Leak Cause: Structure Failure
Facility Status: Not reported	
Update Status: Not reported	
Review Status: Not reported	
Priority: Not reported	
Local Agency: Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)	
Case Type: Other ground water or surface water is affected or threatened	
Primary Substance: Waste Oil	
Secondary Substance: Misc. Motor Vehicle Fuels	
Maximum Soil Concentration: 4000	
Maximum Groundwater Impact: 8100	
Current Benzene in Groundwater: 4	
Maximum Benzene Concentration: 0	
Nuber of Wells: 29	
Depth to Groundwater: 7.05	
MTBE Contamination Level: Not reported	
Interim Remediation: Yes	
Interim Remediation Date: 08/29/1989	
Lead Agency: Local Agency	
Case List: FUEL	
Enforcement Type: 1	
Enforcement Date: 11/04/1992	
Responsible Party Search: Solvent - Identified and financially capable of performing work.	
Funding: Federal	
Date Status Was First Assigned - The following dates are assigned as the status progresses:	
Leak Confirmed: 00/00/0000	
Workplan Submitted: 00/00/0000	
Assessment Underway: 08/29/1989	
Pollution Characterization: 11/09/1990	
Corrective Action Plan: 00/00/0000	
Enforcement Action Date: Not reported	
Remediation Underway: 00/00/0000	
Monitoring Begun: 00/00/0000	
Case Closed: 00/00/0000	
Abatement: Excavate and Dispose (landfill) of soil	
Comments: LOP UPDATE-10/21/93	

CORTESE:

Reg By: LTNKA
Reg Id: 01-1006
Region: CORTESE

South Bay Region 2:

Facility ID: 01-1006	Staff: Not reported
Case Number: Not reported	File Number: Not reported
Last Update: Not reported	Case Type: Not reported
RWQCB Initials: Not reported	EPA Contact: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

BP (Continued)

S102425601

DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Other ground water or surface water is affected or threatened		
Lead:	Local Agency (Santa Clara Valley Water District)		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	5		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Waste Oil		
Secondary Substance Spilled:	Misc. Motor Vehicle Fuels		
Problem Caused by UST:	No		
Contaminant Concentration Type (1):	Not reported		
Key Contaminant Concentration (1):	Not reported		
Initial Maximum Concentration (1):	Not reported		
Current Maximum Concentration (1):	Not reported		
Contaminant Concentration Type (2):	Not reported		
Key Contaminant Concentration (2):	Not reported		
Initial Maximum Concentration (2):	Not reported		
Current Maximum Concentration (2):	Not reported		
Contaminant Concentration Type (3):	Not reported		
Key Contaminant Concentration (3):	Not reported		
Initial Maximum Concentration (3):	Not reported		
Plume in Length (FT):	Not reported		
Size Depth (FT):	Not reported		
Municipal Drinking Wells Affected:	Not reported		
Private Drinking Wells Affected:	Not reported		
Current Maximum Concentration (3):	Not reported		
Historical Minimum Depth to Groundwater:	7.05 (Feet)		
Maximum Soil Concentration of Contaminates:	4000 (parts per million)		
Max Grndwater Concentration of Contaminates:	8100 (parts per billion)		
Benzene:	4		
Maximum Benzene:	0		
Soil Action Needed:	Not reported		
Total of Extraction Flow Rate:	Not reported		
Estimated % of Contaminants Contained:	Not reported		
Contaminant Source:	Not reported		
Contaminant Concentration as of:	Not reported		
Contaminant Concentration (1):	Not reported		
Well or Boring Number (1):	Not reported		
Initial Level Concentration (1):	Not reported		
Current Level Concentration (1):	Not reported		
Contaminant Concentration (2):	Not reported		
Well or Boring Number (2):	Not reported		
Initial Level Concentration (2):	Not reported		
Current Level Concentration (2):	Not reported		
Contaminant Concentration (3):	Not reported		
Well or Boring Number (3):	Not reported		
Initial Level Concentration (3):	Not reported		
Current Level Concentration (3):	Not reported		
Number of Municipal Wells:	Not reported		
Number of Private Wells:	Not reported		
Closure Name:	Not reported		
Closure Date:	Not reported		
Soil Action Needed Start Date:	Not reported		
Soil Action Needed End Date:	Not reported		
Onsite Water Action Needed:	Not reported		
Onsite Water Action Needed Start Date:	Not reported		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

BP (Continued)

S102425601

Onsite Water Action Needed End Date: Not reported
 Off Site Water Action Needed: Not reported
 Off Site Water Action Needed Start Date: Not reported
 Off Site Water Action Needed End Date: Not reported
 Estimated % of Contamination Concentration: Not reported
 Enforcement & Regulatory Action (1): Not reported
 Enforcement Action Date (1): Not reported
 Enforcement & Regulatory Action (2): Not reported
 Enforcement Action Date (2): Not reported
 Enforcement & Regulatory Action (3): Not reported
 Enforcement Action Date (3): Not reported
 Enforcement & Regulatory Action (4): Not reported
 Enforcement Action Date (4): Not reported
 Enforcement & Regulatory Action (5): Not reported
 Enforcement Action Date (5): Not reported
 Enforcement & Regulatory Action (6): Not reported
 Enforcement Action Date (6): Not reported
 Enforcement & Regulatory Action (7): Not reported
 Enforcement Action Date (7): Not reported
 Enforcement & Regulatory Action (8): Not reported
 Enforcement Action Date (8): Not reported
 Enforcement & Regulatory Action (9): Not reported
 Enforcement Action Date (9): Not reported
 Enforcement & Regulatory Action (10): Not reported
 Enforcement Action Date (10): Not reported
 Immediate Response Actions: NOT REPORTED
 Remediation: Not reported
 Characterization: Not reported
 Comments: Not reported

J38
ENE
1/2-1
Lower

OIL CHANGERS
7194 VILLAGE PKWY
DUBLIN, CA 94568

LUST S102434617
S Bay Reg. 2 N/A
Cortese

State LUST:

Facility Type	ACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Gasoline		
Lead Agency:	Local Agency		
Case Type:	Soil only		
Status:	No leak action taken by responsible party after initial report of leak		
Abate Method:	No Action Taken - no action has as yet been taken at the site		
Review Date:	06/17/1993	Confirm Leak:	Not reported
Workplan:	Not reported	Prelim Assess:	Not reported
Pollution Char:	Not reported	Remed Plan:	Not reported
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	Not reported	Release Date:	Not reported

LUST Region 2:

Facility ID:	01-1634	Lat/Long:	37.7109710 / -121.9265820
Region:	2	Record Number:	3555
Entered Date:	06/17/1993	Last Review:	06/17/1993
Correspondence:	06/17/1993	Release Date:	00/00/0000
Case Number:	2516	Staff Initial:	KLG
How Discovered:	Tank Closure	Discovered Date:	08/03/1987
How Stopped:	Tank Closure	Stopped Date:	08/03/1987
Leak Source:	Unknown	Leak Cause:	Unknown
Facility Status:	Not reported		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

OIL CHANGERS (Continued)

S102434617

Update Status: Not reported
 Review Status: Not reported
 Priority: Not reported
 Local Agency: Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)
 Case Type: Soil contamination has occurred at such low levels as to not pose a threat to water quality. One of the following sets of conditions must be met: 1.) Initial soil contamination is less than 100 parts per million below the tank 2.) Low permeable soil (silts & clay) 3.) No shallow ground water, >50' Or 4.) Monitoring wells have been installed in appropriate locations and water analysis shows non-detect.
 Primary Substance: Gasoline
 Secondary Substance: Not reported
 Maximum Soil Concentration: 0
 Maximum Groundwater Impact: Not reported
 Current Benzene in Groundwater: 0
 Maximum Benzene Concentration: 0
 Number of Wells: Not reported
 Depth to Groundwater: Not reported
 MTBE Contamination Level: Not reported
 Interim Remediation: Yes
 Interim Remediation Date: 00/00/0000
 Lead Agency: Local Agency
 Case List: FUEL
 Enforcement Type: 0
 Enforcement Date: 00/00/0000
 Responsible Party Search: Solvent - Identified and financially capable of performing work.
 Funding: Federal
 Date Status Was First Assigned - The following dates are assigned as the status progresses:
 Leak Confirmed: 00/00/0000
 Workplan Submitted: 00/00/0000
 Assessment Underway: 00/00/0000
 Pollution Characterization: 00/00/0000
 Corrective Action Plan: 00/00/0000
 Enforcement Action Date: Not reported
 Remediation Underway: 00/00/0000
 Monitoring Begun: 00/00/0000
 Case Closed: 00/00/0000
 Abatement: No Action Taken
 Comments: FROM LOP LIST

CORTESE:

Reg By: LTNKA
 Reg Id: 01-1634
 Region: CORTESE

South Bay Region 2:

Facility ID: 01-1634
 Case Number: Not reported
 Last Update: Not reported
 RWQCB Initials: Not reported
 DOHS Initials: Not reported
 Type: Only soil contamination has occurred and at such a low level as to not pose a threat to water quality
 Lead: Local Agency (Santa Clara Valley Water District)
 Facility Status: Not reported
 Discovered Date: Not reported
 Facility Description: Not reported
 Phase of Work by Responsible Party: 0
 National Priority List: NOT REPORTED
 Staff: Not reported
 File Number: Not reported
 Case Type: Not reported
 EPA Contact: Not reported
 Map Number: Not reported

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

OIL CHANGERS (Continued)

S102434617

Primary Substance Spilled:	Gasoline
Secondary Substance Spilled:	NOT REPORTED
Problem Caused by UST:	No
Contaminant Concentration Type (1):	Not reported
Key Contaminant Concentration (1):	Not reported
Initial Maximum Concentration (1):	Not reported
Current Maximum Concentration (1):	Not reported
Contaminant Concentration Type (2):	Not reported
Key Contaminant Concentration (2):	Not reported
Initial Maximum Concentration (2):	Not reported
Current Maximum Concentration (2):	Not reported
Contaminant Concentration Type (3):	Not reported
Key Contaminant Concentration (3):	Not reported
Initial Maximum Concentration (3):	Not reported
Plume in Length (FT):	Not reported
Size Depth (FT):	Not reported
Municipal Drinking Wells Affected:	Not reported
Private Drinking Wells Affected:	Not reported
Current Maximum Concentration (3):	Not reported
Historical Minimum Depth to Groundwater:	Not reported
Maximum Soil Concentration of Contaminates:	0 (parts per million)
Max Grndwater Concentration of Contaminates:	0 (parts per billion)
Benzene:	0
Maximum Benzene:	0
Soil Action Needed:	Not reported
Total of Extraction Flow Rate:	Not reported
Estimated % of Contaminants Contained:	Not reported
Contaminant Source:	Not reported
Contaminant Concentration as of:	Not reported
Contaminant Concentration (1):	Not reported
Well or Boring Number (1):	Not reported
Initial Level Concentration (1):	Not reported
Current Level Concentration (1):	Not reported
Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

OIL CHANGERS (Continued)

S102434617

Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

J39
NE
1/2-1
Lower

ARCO
7249 VILLAGE PKWY
DUBLIN, CA 94568

LUST
S Bay Reg. 2
Cortese

S102424112
N/A

State LUST:

Facility Type:	ACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Gasoline		
Lead Agency:	Local Agency		
Case Type:	Other ground water affected		
Status:	Pollution characterization		
Abate Method:	No Action Taken - no action has as yet been taken at the site		
Review Date:	06/21/1994	Confirm Leak:	Not reported
Workplan:	08/27/1991	Prelim Assess:	09/20/1991
Pollution Char:	02/24/1994	Remed Plan:	Not reported
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	Not reported	Release Date:	08/27/1991

LUST Region 2:

Facility ID:	01-0117	Lat/Long:	37.7117990 / -121.9267620
Region:	2	Record Number:	2483
Entered Date:	09/21/1991	Last Review:	06/21/1994
Correspondence:	03/20/1995	Release Date:	08/27/1991
Case Number:	1053	Staff Initial:	KLG
How Discovered:	Tank Closure	Discovered Date:	08/27/1991
How Stopped:	Tank Closure	Stopped Date:	08/27/1991
Leak Source:	Tank	Leak Cause:	Structure Failure
Facility Status:	Not reported		
Update Status:	Not reported		
Review Status:	Not reported		
Priority:	Not reported		
Local Agency:	Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)		
Case Type:	Other ground water or surface water is affected or threatened		
Primary Substance:	Gasoline		
Secondary Substance:	Diesel		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

ARCO (Continued)

S102424112

Maximum Soil Concentration: 150
 Maximum Groundwater Impact: 990
 Current Benzene in Groundwater: 50
 Maximum Benzene Concentration: 0
 Nuber of Wells: 6
 Depth to Groundwater: 9.2
 MTBE Contamination Level: Not reported
 Interim Remediation: No
 Interim Remediation Date: 00/00/0000
 Lead Agency: Local Agency
 Case List: FUEL
 Enforcement Type: 1
 Enforcement Date: 04/09/1992
 Responsible Party Search: Solvent - identified and financially capable of performing work.
 Funding: Federal
 Date Status Was First Assigned - The following dates are assigned as the status progresses:
 Leak Confirmed: 00/00/0000
 Workplan Submitted: 08/27/1991
 Assessment Underway: 09/20/1991
 Pollution Characterization: 02/24/1994
 Corrective Action Plan: 00/00/0000
 Enforcement Action Date: Not reported
 Remediation Underway: 00/00/0000
 Monitoring Begun: 00/00/0000
 Case Closed: 00/00/0000
 Abatement: No Action Taken
 Comments: LOP UPDATE-10/21/93. AIR SPARGE/VAPOR EXTRACTION TEST 02/24/94.

CORTESE:

Reg By: LTNKA
 Reg Id: 01-0117
 Region: CORTESE

South Bay Region 2:

Facility ID:	01-0117	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Other ground water or surface water is affected or threatened		
Lead:	Local Agency (Santa Clara Valley Water District)		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	5		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Gasoline		
Secondary Substance Spilled:	Diesel		
Problem Caused by UST:	No		
Contaminant Concentration Type (1):	Not reported		
Key Contaminant Concentration (1):	Not reported		
Initial Maximum Concentration (1):	Not reported		
Current Maximum Concentration (1):	Not reported		
Contaminant Concentration Type (2):	Not reported		
Key Contaminant Concentration (2):	Not reported		
Initial Maximum Concentration (2):	Not reported		
Current Maximum Concentration (2):	Not reported		
Contaminant Concentration Type (3):	Not reported		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

ARCO (Continued)

S102424112

Key Contaminant Concentration (3):	Not reported
Initial Maximum Concentration (3):	Not reported
Plume in Length (FT):	Not reported
Size Depth (FT):	Not reported
Municipal Drinking Wells Affected:	Not reported
Private Drinking Wells Affected:	Not reported
Current Maximum Concentration (3):	Not reported
Historical Minimum Depth to Groundwater:	9.2 (Feet)
Maximum Soil Concentration of Contaminates:	150 (parts per million)
Max Grndwater Concentration of Contaminates:	990 (parts per billion)
Benzene:	50
Maximum Benzene:	0
Soil Action Needed:	Not reported
Total of Extraction Flow Rate:	Not reported
Estimated % of Contaminants Contained:	Not reported
Contaminant Source:	Not reported
Contaminant Concentration as of:	Not reported
Contaminant Concentration (1):	Not reported
Well or Boring Number (1):	Not reported
Initial Level Concentration (1):	Not reported
Current Level Concentration (1):	Not reported
Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

ARCO (Continued)

S102424112

Enforcement & Regulatory Action (8): Not reported
 Enforcement Action Date (8): Not reported
 Enforcement & Regulatory Action (9): Not reported
 Enforcement Action Date (9): Not reported
 Enforcement & Regulatory Action (10): Not reported
 Enforcement Action Date (10): Not reported
 Immediate Response Actions: NOT REPORTED
 Remediation: Not reported
 Characterization: Not reported
 Comments: Not reported

J40
NE
1/2-1
Lower

MOBIL SERVICE #1100-KNK
7197 VILLAGE PARKWAY
DUBLIN, CA 92562

Notify 65

S100178910
N/A

NOTIFY 65:
 Date Reported: Not reported Staff Initials: Not reported
 Board File Number: Not reported
 Facility Type: Not reported
 Discharge Date: Not reported
 Incident Description: 92562

41
NE
1/2-1
Lower

7265 VILLAGE PARKWAY
DUBLIN, CA 94568

CHMIRS

S100280609
N/A

CHMIRS:
 OES Control Number: 9990345 DOT ID: Not reported
 DOT Hazard Class: Not Reported
 Chemical Name: PAINT
 Extent of Release: Not reported
 CAS Number: Not reported Quantity Released: 5
 Environmental Contamination: Ground Property Use: Not reported
 Incident Date: 21-JAN-88 Date Completed: 21-JAN-88

J42
ENE
1/2-1
Lower

ARCO SERVICE STATION NO. 6041
7249 VILLAGE PARKWAY
DUBLIN, CA 92562

Notify 65

S100179467
N/A

NOTIFY 65:
 Date Reported: Not reported Staff Initials: Not reported
 Board File Number: Not reported
 Facility Type: Not reported
 Discharge Date: Not reported
 Incident Description: 92562

43
ESE
1/2-1
Lower

CHEVRON
7240 DUBLIN BLVD
DUBLIN, CA 94568

LUST
S Bay Reg. 2
Cortese

S102426951
N/A

LUST Region 2:
 Facility ID: 01-0386 Lat/Long: 37.7052930 / -121.9252790

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CHEVRON (Continued)

S102426951

Region: 2 Record Number: 2780
 Entered Date: 06/09/1989 Last Review: 06/15/1994
 Correspondence: 12/13/1994 Release Date: 11/18/1988
 Case Number: 3841 Staff Initial: KLG
 How Discovered: Tank Closure Discovered Date: 11/18/1988
 How Stopped: Tank Closure Stopped Date: 11/18/1988
 Leak Source: Tank Leak Cause: Structure Failure
 Facility Status: Not reported
 Update Status: Not reported
 Review Status: Not reported
 Priority: Not reported
 Local Agency: Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)
 Case Type: Other ground water or surface water is affected or threatened
 Primary Substance: Gasoline
 Secondary Substance: Misc. Motor Vehicle Fuels
 Maximum Soil Concentration: 1200
 Maximum Groundwater Impact: 110000
 Current Benzene in Groundwater: 9200
 Maximum Benzene Concentration: 0
 Nuber of Wells: 3
 Depth to Groundwater: 8
 MTBE Contamination Level: Not reported
 Interim Remediation: Yes
 Interim Remediation Date: 02/16/1989
 Lead Agency: Local Agency
 Case List: FUEL
 Enforcement Type: 2
 Enforcement Date: 06/07/1994
 Responsible Party Search: Solvent - Identified and financially capable of performing work.
 Funding: Federal
 Date Status Was First Assigned - The following dates are assigned as the status progresses:
 Leak Confirmed: 00/00/0000
 Workplan Submitted: 00/00/0000
 Assessment Underway: 05/18/1989
 Pollution Characterization: 00/00/0000
 Corrective Action Plan: 00/00/0000
 Enforcement Action Date: Not reported
 Remediation Underway: 00/00/0000
 Monitoring Begun: 00/00/0000
 Case Closed: 00/00/0000
 Abatement: Vapor Extraction
 Comments: 11/11 QR. SWRCB ISSUES LETTER OF COMMITMENT 06/07/94. NEW URF 6/9/97

CORTESE:

Reg By: LTNKA
 Reg Id: 01-0386
 Region: CORTESE

South Bay Region 2:

Facility ID: 01-0386 Staff: Not reported
 Case Number: Not reported File Number: Not reported
 Last Update: Not reported Case Type: Not reported
 RWQCB Initials: Not reported EPA Contact: Not reported
 DOHS Initials: Not reported Map Number: Not reported
 Type: Other ground water or surface water is affected or threatened
 Lead: Local Agency (Santa Clara Valley Water District)
 Facility Status: Not reported
 Discovered Date: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CHEVRON (Continued)

S102426951

Facility Description:	Not reported
Phase of Work by Responsible Party:	3
National Priority List:	NOT REPORTED
Primary Substance Spilled:	Gasoline
Secondary Substance Spilled:	Misc. Motor Vehicle Fuels
Problem Caused by UST:	No
Contaminant Concentration Type (1):	Not reported
Key Contaminant Concentration (1):	Not reported
Initial Maximum Concentration (1):	Not reported
Current Maximum Concentration (1):	Not reported
Contaminant Concentration Type (2):	Not reported
Key Contaminant Concentration (2):	Not reported
Initial Maximum Concentration (2):	Not reported
Current Maximum Concentration (2):	Not reported
Contaminant Concentration Type (3):	Not reported
Key Contaminant Concentration (3):	Not reported
Initial Maximum Concentration (3):	Not reported
Plume in Length (FT):	Not reported
Size Depth (FT):	Not reported
Municipal Drinking Wells Affected:	Not reported
Private Drinking Wells Affected:	Not reported
Current Maximum Concentration (3):	Not reported
Historical Minimum Depth to Groundwater:	8 (Feet)
Maximum Soil Concentration of Contaminates:	1200 (parts per million)
Max Grndwater Concentration of Contaminates:	110000 (parts per billion)
Benzene:	9200
Maximum Benzene:	0
Soil Action Needed:	Not reported
Total of Extraction Flow Rate:	Not reported
Estimated % of Contaminants Contained:	Not reported
Contaminant Source:	Not reported
Contaminant Concentration as of:	Not reported
Contaminant Concentration (1):	Not reported
Well or Boring Number (1):	Not reported
Initial Level Concentration (1):	Not reported
Current Level Concentration (1):	Not reported
Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CHEVRON (Continued)

S102426951

Enforcement & Regulatory Action (1): Not reported
 Enforcement Action Date (1): Not reported
 Enforcement & Regulatory Action (2): Not reported
 Enforcement Action Date (2): Not reported
 Enforcement & Regulatory Action (3): Not reported
 Enforcement Action Date (3): Not reported
 Enforcement & Regulatory Action (4): Not reported
 Enforcement Action Date (4): Not reported
 Enforcement & Regulatory Action (5): Not reported
 Enforcement Action Date (5): Not reported
 Enforcement & Regulatory Action (6): Not reported
 Enforcement Action Date (6): Not reported
 Enforcement & Regulatory Action (7): Not reported
 Enforcement Action Date (7): Not reported
 Enforcement & Regulatory Action (8): Not reported
 Enforcement Action Date (8): Not reported
 Enforcement & Regulatory Action (9): Not reported
 Enforcement Action Date (9): Not reported
 Enforcement & Regulatory Action (10): Not reported
 Enforcement Action Date (10): Not reported
 Immediate Response Actions: NOT REPORTED
 Remediation: Not reported
 Characterization: Not reported
 Comments: Not reported

44
East
1/2-1
Lower

CORWOOD CAR WASH
6973 VILLAGE PARKWAY
DUBLIN, CA 94568

UST
LUST
S Bay Reg. 2
Cortese

U001598170
N/A

State LUST:

Facility Type: INACTIVE
 Reg Board: San Francisco Bay Region
 Chemical: Diesel
 Lead Agency: Local Agency
 Case Type: Soil only
 Status: Signed off, remedial action completed or deemed unnecessary
 Abate Method: No Action Taken - no action has as yet been taken at the site
 Review Date: 03/19/1998
 Workplan: 06/08/1993
 Pollution Char: Not reported
 Remed Action: Not reported
 Close Date: 03/19/1998
 Cross Street: Not reported
 Qty Leaked: Not reported
 Confirm Leak: Not reported
 Prelim Assess: Not reported
 Remed Plan: Not reported
 Monitoring: Not reported
 Release Date: 07/03/1992

LUST Region 2:

Facility ID: 01-0458
 Region: 2
 Entered Date: 07/27/1992
 Correspondence: 07/03/1992
 Case Number: 696
 How Discovered: Tank Closure
 How Stopped: SM
 Leak Source: Unknown
 Facility Status: Not reported
 Update Status: Not reported
 Review Status: Not reported
 Priority: Not reported
 Local Agency: Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley
 Lat/Long: 37.7086000 / -121.9247000
 Record Number: 2859
 Last Review: 07/27/1992
 Release Date: 07/03/1992
 Staff Initial: KLG
 Discovered Date: 04/01/1990
 Stopped Date: 05/02/1991
 Leak Cause: Unknown

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CORWOOD CAR WASH (Continued)

U001598170

Case Type: Soil contamination has occurred at such low levels as to not pose a threat to water quality. One of the following sets of conditions must be met: 1.) Initial soil contamination is less than 100 parts per million below the tank 2.) Low permeable soil (silts & clay) 3.) No shallow ground water, >50' Or 4.) Monitoring wells have been installed in appropriate locations and water analysis shows non-detect.

Primary Substance: Diesel
 Secondary Substance: Gasoline
 Maximum Soil Concentration: 800
 Maximum Groundwater Impact: 3000
 Current Benzene in Groundwater: 1200
 Maximum Benzene Concentration: 0
 Nuber of Wells: Not reported
 Depth to Groundwater: Not reported
 MTBE Contamination Level: Not reported
 Interim Remediation: No
 Interim Remediation Date: 00/00/0000
 Lead Agency: Local Agency
 Case List: FUEL
 Enforcement Type: 1
 Enforcement Date: 05/04/1992
 Responsible Party Search: Solvent - Identified and financially capable of performing work.
 Funding: Federal

Date Status Was First Assigned - The following dates are assigned as the status progresses:

Leak Confirmed: 00/00/0000
 Workplan Submitted: 06/08/1993
 Assessment Underway: 00/00/0000
 Pollution Characterization: 00/00/0000
 Corrective Action Plan: 00/00/0000
 Enforcement Action Date: Not reported
 Remediation Underway: 00/00/0000
 Monitoring Begun: 00/00/0000
 Case Closed: 00/00/0000

Abatement: No Action Taken
 Comments: URF AND CNTY LTR ONLY.GRAB SMPL ONLY;LOP UPDATE--10/21/93 REQ. CASE CLOSURE..12/10/96..

CORTESE:

Reg By: LTNKA
 Reg Id: 01-0458
 Region: CORTESE

South Bay Region 2:

Facility ID:	01-0458	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Only soil contamination has occurred and at such a low level as to not pose a threat to water quality		
Lead:	Local Agency (Santa Clara Valley Water District)		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	3		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Diesel		
Secondary Substance Spilled:	Gasoline		
Problem Caused by UST:	No		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

CORWOOD CAR WASH (Continued)

U001598170

Contaminant Concentration Type (1):	Not reported
Key Contaminant Concentration (1):	Not reported
Initial Maximum Concentration (1):	Not reported
Current Maximum Concentration (1):	Not reported
Contaminant Concentration Type (2):	Not reported
Key Contaminant Concentration (2):	Not reported
Initial Maximum Concentration (2):	Not reported
Current Maximum Concentration (2):	Not reported
Contaminant Concentration Type (3):	Not reported
Key Contaminant Concentration (3):	Not reported
Initial Maximum Concentration (3):	Not reported
Plume in Length (FT):	Not reported
Size Depth (FT):	Not reported
Municipal Drinking Wells Affected:	Not reported
Private Drinking Wells Affected:	Not reported
Current Maximum Concentration (3):	Not reported
Historical Minimum Depth to Groundwater:	Not reported
Maximum Soil Concentration of Contaminates:	800 (parts per million)
Max Grndwater Concentration of Contaminates:	3000 (parts per billion)
Benzene:	1200
Maximum Benzene:	0
Soil Action Needed:	Not reported
Total of Extraction Flow Rate:	Not reported
Estimated % of Contaminants Contained:	Not reported
Contaminant Source:	Not reported
Contaminant Concentration as of:	Not reported
Contaminant Concentration (1):	Not reported
Well or Boring Number (1):	Not reported
Initial Level Concentration (1):	Not reported
Current Level Concentration (1):	Not reported
Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CORWOOD CAR WASH (Continued)

U001598170

Enforcement & Regulatory Action (4): Not reported
 Enforcement Action Date (4): Not reported
 Enforcement & Regulatory Action (5): Not reported
 Enforcement Action Date (5): Not reported
 Enforcement & Regulatory Action (6): Not reported
 Enforcement Action Date (6): Not reported
 Enforcement & Regulatory Action (7): Not reported
 Enforcement Action Date (7): Not reported
 Enforcement & Regulatory Action (8): Not reported
 Enforcement Action Date (8): Not reported
 Enforcement & Regulatory Action (9): Not reported
 Enforcement Action Date (9): Not reported
 Enforcement & Regulatory Action (10): Not reported
 Enforcement Action Date (10): Not reported
 Immediate Response Actions: NOT REPORTED
 Remediation: Not reported
 Characterization: Not reported
 Comments: Not reported

State UST:

Facility ID:	9571		
Tank Num:	1	Container Num:	1
Tank Capacity:	10000	Year Installed:	1968
Tank Used for:	PRODUCT		
Type of Fuel:	UNLEADED	Tank Constrctn:	Not reported
Leak Detection:	Visual, Stock Inventor		
Contact Name:	Not reported	Telephone:	(415) 828-5151
Total Tanks:	2	Region:	Not reported
Facility Type:	1	Other Type:	Not reported
Facility ID:	9571		
Tank Num:	2	Container Num:	2
Tank Capacity:	10000	Year Installed:	1968
Tank Used for:	PRODUCT		
Type of Fuel:	DIESEL	Tank Constrctn:	Not reported
Leak Detection:	Visual, Stock Inventor		
Contact Name:	Not reported	Telephone:	(415) 828-5151
Total Tanks:	2	Region:	Not reported
Facility Type:	1	Other Type:	Not reported

45
ENE
1/2-1
Lower

SHELL
7194 AMADOR VALLEY BLVD
DUBLIN, CA 94568

LUST S101293451
S Bay Reg. 2 N/A
Cortese

State LUST:

Facility Type:	ACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Misc. Motor Vehicle Fuels		
Lead Agency:	Local Agency		
Case Type:	Other ground water affected		
Status:	Remediation plan developed		
Abate Method:	Excavate and Treat - remove contaminated soil and treat (includes spreading or land farming)		
Review Date:	07/17/1989	Confirm Leak:	Not reported
Workplan:	Not reported	Prelim Assess:	05/04/1988
Pollution Char:	07/19/1988	Remed Plan:	04/14/1989
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	Not reported	Release Date:	06/23/1987

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

SHELL (Continued)

S101293451

LUST Region 2:

Facility ID:	01-1379	Lat/Long:	37.7116220 / -121.9256060
Region:	2	Record Number:	3874
Entered Date:	00/00/0000	Last Review:	07/17/1989
Correspondence:	07/08/1992	Release Date:	06/23/1987
Case Number:	Not reported	Staff Initial:	KLG
How Discovered:	Tank Closure	Discovered Date:	06/23/1987
How Stopped:	Tank Closure	Stopped Date:	06/23/1987
Leak Source:	Tank	Leak Cause:	Structure Failure
Facility Status:	Not reported		
Update Status:	Not reported		
Review Status:	Not reported		
Priority:	Not reported		
Local Agency:	Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)		
Case Type:	Other ground water or surface water is affected or threatened		
Primary Substance:	Misc. Motor Vehicle Fuels		
Secondary Substance:	Waste Oil		
Maximum Soil Concentration:	2600		
Maximum Groundwater Impact:	200000		
Current Benzene in Groundwater:	60		
Maximum Benzene Concentration:	0		
Nuber of Wells:	Not reported		
Depth to Groundwater:	6		
MTBE Contamination Level:	0		
Interim Remediation:	Yes		
Interim Remediation Date:	08/28/1987		
Lead Agency:	Local Agency		
Case List:	FUEL		
Enforcement Type:	0		
Enforcement Date:	00/00/0000		
Responsible Party Search:	Solvent - Identified and financially capable of performing work.		
Funding:	Federal		
Date Status Was First Assigned -	The following dates are assigned as the status progresses:		
Leak Confirmed:	00/00/0000		
Workplan Submitted:	00/00/0000		
Assessment Underway:	05/04/1988		
Pollution Characterization:	07/19/1988		
Corrective Action Plan:	04/14/1989		
Enforcement Action Date:	Not reported		
Remediation Underway:	00/00/0000		
Monitoring Begun:	00/00/0000		
Case Closed:	00/00/0000		
Abatement:	Excavate and Treat soil. (e.g. aeration, biodegradation, etc.)		
Comments:	MOP MOVING INTO REMEDIATION,1/28QR;		

CORTESE:

Reg By: LTNKA
 Reg Id: 01-1379
 Region: CORTESE

South Bay Region 2:

Facility ID:	01-1379	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Other ground water or surface water is affected or threatened		
Lead:	Local Agency (Santa Clara Valley Water District)		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

SHELL (Continued)

S101293451

Facility Status:	Not reported
Discovered Date:	Not reported
Facility Description:	Not reported
Phase of Work by Responsible Party:	5
National Priority List:	NOT REPORTED
Primary Substance Spilled:	Misc. Motor Vehicle Fuels
Secondary Substance Spilled:	Waste Oil
Problem Caused by UST:	No
Contaminant Concentration Type (1):	Not reported
Key Contaminant Concentration (1):	Not reported
Initial Maximum Concentration (1):	Not reported
Current Maximum Concentration (1):	Not reported
Contaminant Concentration Type (2):	Not reported
Key Contaminant Concentration (2):	Not reported
Initial Maximum Concentration (2):	Not reported
Current Maximum Concentration (2):	Not reported
Contaminant Concentration Type (3):	Not reported
Key Contaminant Concentration (3):	Not reported
Initial Maximum Concentration (3):	Not reported
Plume in Length (FT):	Not reported
Size Depth (FT):	Not reported
Municipal Drinking Wells Affected:	Not reported
Private Drinking Wells Affected:	Not reported
Current Maximum Concentration (3):	Not reported
Historical Minimum Depth to Groundwater:	6 (Feet)
Maximum Soil Concentration of Contaminates:	2600 (parts per million)
Max Grndwater Concentration of Contaminates:	200000 (parts per billion)
Benzene:	60
Maximum Benzene:	0
Soil Action Needed:	Not reported
Total of Extraction Flow Rate:	Not reported
Estimated % of Contaminants Contained:	Not reported
Contaminant Source:	Not reported
Contaminant Concentration as of:	Not reported
Contaminant Concentration (1):	Not reported
Well or Boring Number (1):	Not reported
Initial Level Concentration (1):	Not reported
Current Level Concentration (1):	Not reported
Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

SHELL (Continued)

S101293451

Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

46
South
1/2-1
Higher

**HWY 580 W/BND @ FOOTHILL RD
PLEASANTON, CA 94566**

CHMIRS

**S100218386
N/A**

CHMIRS:

OES Control Number:	8910260	DOT ID:	1993
DOT Hazard Class:	Flammable liquid		
Chemical Name:	OIL, DIESEL		
Extent of Release:	Not reported		
CAS Number:	Not reported	Quantity Released:	40
Environmental Contamination:	Ground	Property Use:	Freeway
Incident Date:	02-APR-89	Date Completed:	02-APR-89

47
SE
1/2-1
Lower

**I-580 BETWEEN FOOTHILL RD / I-680
PLEASANTON, CA**

CHMIRS

**S100223025
N/A**

CHMIRS:

OES Control Number:	9991932	DOT ID:	1993
DOT Hazard Class:	Not Reported		
Chemical Name:	DIESEL FUEL		
Extent of Release:	Not reported		
CAS Number:	Not reported	Quantity Released:	25
Environmental Contamination:	Ground	Property Use:	Freeway
Incident Date:	14-DEC-88	Date Completed:	14-DEC-88

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

48
SW
1/2-1
Higher

HEXEL
11555 DUBLIN BLVD
DUBLIN, CA 94568

LUST
S Bay Reg. 2
Cortese
S101306377
N/A

State LUST:

Facility Type:	ACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Misc. Motor Vehicle Fuels		
Lead Agency:	Local Agency		
Case Type:	Undefined		
Status:	No leak action taken by responsible party after initial report of leak		
Abate Method:	No Action Taken - no action has as yet been taken at the site		
Review Date:	08/24/1994	Confirm Leak:	Not reported
Workplan:	Not reported	Prelim Assess:	Not reported
Pollution Char:	Not reported	Remed Plan:	Not reported
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	Not reported	Release Date:	03/29/1988

LUST Region 2:

Facility ID:	01-0763	Lat/Long:	37.7006000 / -121.9399000
Region:	2	Record Number:	3191
Entered Date:	00/00/0000	Last Review:	08/24/1994
Correspondence:	05/13/1988	Release Date:	03/29/1988
Case Number:	Not reported	Staff Initial:	KLG
How Discovered:	Tank Closure	Discovered Date:	03/29/1988
How Stopped:	Tank Closure	Stopped Date:	03/29/1988
Leak Source:	Tank	Leak Cause:	Structure Failure
Facility Status:	Not reported		
Update Status:	Not reported		
Review Status:	Not reported		
Priority:	Not reported		
Local Agency:	Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)		
Case Type:	There is insufficient data or information to determine whether groundwater and/or soil has been impacted.		

Primary Substance:	Misc. Motor Vehicle Fuels
Secondary Substance:	Not reported
Maximum Soil Concentration:	0
Maximum Groundwater Impact:	Not reported
Current Benzene in Groundwater:	0
Maximum Benzene Concentration:	0
Nuber of Wells:	Not reported
Depth to Groundwater:	Not reported
MTBE Contamination Level:	Not reported
Interim Remediation:	No
Interim Remediation Date:	00/00/0000
Lead Agency:	Local Agency
Case List:	FUEL
Enforcement Type:	0
Enforcement Date:	00/00/0000
Responsible Party Search:	Solvent - Identified and financially capable of performing work.
Funding:	Federal

Date Status Was First Assigned - The following dates are assigned as the status progresses:

Leak Confirmed:	00/00/0000
Workplan Submitted:	00/00/0000
Assessment Underway:	00/00/0000
Pollution Characterization:	00/00/0000
Corrective Action Plan:	00/00/0000
Enforcement Action Date:	Not reported
Remediation Underway:	00/00/0000

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

HEXEL (Continued)

S101306377

Monitoring Begun: 00/00/0000
 Case Closed: 00/00/0000
 Abatement: No Action Taken
 Comments: SENT FILE TO LOP 8/94; NOTHING IN FILE FOLDER

CORTESE:

Reg By: LTNKA
 Reg id: 01-0763
 Region: CORTESE

South Bay Region 2:

Facility ID:	01-0763	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	There is insufficient data or information to determine whether groundwater and/or soil has been impacted		
Lead:	Local Agency (Santa Clara Valley Water District)		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	0		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Misc. Motor Vehicle Fuels		
Secondary Substance Spilled:	NOT REPORTED		
Problem Caused by UST:	No		
Contaminant Concentration Type (1):	Not reported		
Key Contaminant Concentration (1):	Not reported		
Initial Maximum Concentration (1):	Not reported		
Current Maximum Concentration (1):	Not reported		
Contaminant Concentration Type (2):	Not reported		
Key Contaminant Concentration (2):	Not reported		
Initial Maximum Concentration (2):	Not reported		
Current Maximum Concentration (2):	Not reported		
Contaminant Concentration Type (3):	Not reported		
Key Contaminant Concentration (3):	Not reported		
Initial Maximum Concentration (3):	Not reported		
Plume in Length (FT):	Not reported		
Size Depth (FT):	Not reported		
Municipal Drinking Wells Affected:	Not reported		
Private Drinking Wells Affected:	Not reported		
Current Maximum Concentration (3):	Not reported		
Historical Minimum Depth to Groundwater:	Not reported		
Maximum Soil Concentration of Contaminates:	0 (parts per million)		
Max Grndwater Concentration of Contaminates:	0 (parts per billion)		
Benzene:	0		
Maximum Benzene:	0		
Soil Action Needed:	Not reported		
Total of Extraction Flow Rate:	Not reported		
Estimated % of Contaminants Contained:	Not reported		
Contaminant Source:	Not reported		
Contaminant Concentration as of:	Not reported		
Contaminant Concentration (1):	Not reported		
Well or Boring Number (1):	Not reported		
Initial Level Concentration (1):	Not reported		
Current Level Concentration (1):	Not reported		
Contaminant Concentration (2):	Not reported		
Well or Boring Number (2):	Not reported		

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

HEXEL (Continued)

S101306377

Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

49
 ESE
 1/2-1
 Lower

I-580 E/B E OF I-680
 PLEASANTON, CA

CHMIRS

S100281132
 N/A

CHMIRS:

OES Control Number:	9991931	DOT ID:	1993
DOT Hazard Class:	Not Reported		
Chemical Name:	DIESEL FUEL		
Extent of Release:	Not reported		
CAS Number:	Not reported	Quantity Released:	25
Environmental Contamination:	Ground	Property Use:	Freeway
Incident Date:	12-DEC-88	Date Completed:	12-DEC-88

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
K50 ESE 1/2-1 Lower	I-680 N/O I-580 DUBLIN, CA 94568	CHMIRS	S100215574 N/A
<p>CHMIRS:</p> <p>OES Control Number: 8800305 DOT ID: 1350</p> <p>DOT Hazard Class: Miscellaneous hazardous material</p> <p>Chemical Name: SULFUR</p> <p>Extent of Release: Not reported</p> <p>CAS Number: Not reported Quantity Released: 5</p> <p>Environmental Contamination: Ground Property Use: Freeway</p> <p>Incident Date: 18-JAN-88 Date Completed: 18-JAN-88</p>			
K51 ESE 1/2-1 Lower	W/B #580 @ #680 O'PASS PLEASANTON, CA 94566	CHMIRS	S100275314 N/A
<p>CHMIRS:</p> <p>OES Control Number: 8910263 DOT ID: 1978</p> <p>DOT Hazard Class: Gases</p> <p>Chemical Name: PROPANE</p> <p>Extent of Release: Not reported</p> <p>CAS Number: Not reported Quantity Released: 20</p> <p>Environmental Contamination: Air Property Use: Freeway</p> <p>Incident Date: 04-APR-89 Date Completed: 04-APR-89</p>			
K52 ESE 1/2-1 Lower	580 W.B. @ 680 N.B. ON RAMP PLEASANTON, CA 94566	CHMIRS	S100275641 N/A
<p>CHMIRS:</p> <p>OES Control Number: 9010007 DOT ID: 1223</p> <p>DOT Hazard Class: Flammable liquid</p> <p>Chemical Name: DIESEL FUEL</p> <p>Extent of Release: Not reported</p> <p>CAS Number: Not reported Quantity Released: 5</p> <p>Environmental Contamination: Ground Property Use: Freeway</p> <p>Incident Date: 03-JAN-90 Date Completed: 03-JAN-90</p>			
53 ESE 1/2-1 Lower	LUCKY STORES 6300 CLARK AVE DUBLIN, CA 94568	LUST S Bay Reg. 2 Cortese	S101306376 N/A

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

LUCKY STORES (Continued)

S101306376

State LUST:

Facility Type:	ACTIVE	Cross Street:	Not reported
Reg Board:	San Francisco Bay Region	Qty Leaked:	Not reported
Chemical:	Gasoline		
Lead Agency:	Local Agency		
Case Type:	Soil only		
Status:	Leak being confirmed		
Abate Method:	No Action Taken - no action has as yet been taken at the site		
Review Date:	08/22/1996	Confirm Leak:	08/22/1996
Workplan:	Not reported	Prelim Assess:	Not reported
Pollution Char:	Not reported	Remed Plan:	Not reported
Remed Action:	Not reported	Monitoring:	Not reported
Close Date:	Not reported	Release Date:	09/18/1986

LUST Region 2:

Facility ID:	01-0929	Lat/Long:	37.7044510 / -121.9201470
Region:	2	Record Number:	3379
Entered Date:	00/00/0000	Last Review:	08/22/1996
Correspondence:	09/18/1986	Release Date:	09/18/1986
Case Number:	4106	Staff Initial:	KLG
How Discovered:	Tank Closure	Discovered Date:	09/18/1986
How Stopped:	Tank Closure	Stopped Date:	09/18/1986
Leak Source:	Tank	Leak Cause:	Structure Failure
Facility Status:	Not reported		
Update Status:	Not reported		
Review Status:	Not reported		
Priority:	Not reported		
Local Agency:	Alameda County - Oakland, Hayward (unincorporated), Dublin, San Lorenzo, Albany, Castro valley)		
Case Type:	Soil contamination has occurred at such low levels as to not pose a threat to water quality. One of the following sets of conditions must be met: 1.) Initial soil contamination is less than 100 parts per million below the tank 2.) Low permeable soil (silts & clay) 3.) No shallow ground water, >50' Or 4.) Monitoring wells have been installed in appropriate locations and water analysis shows non-detect.		

Primary Substance:	Gasoline
Secondary Substance:	Not reported
Maximum Soil Concentration:	0
Maximum Groundwater Impact:	Not reported
Current Benzene in Groundwater:	0
Maximum Benzene Concentration:	0
Nuber of Wells:	Not reported
Depth to Groundwater:	Not reported
MTBE Contamination Level:	Not reported
Interim Remediation:	Yes
Interim Remediation Date:	00/00/0000
Lead Agency:	Local Agency
Case List:	FUEL
Enforcement Type:	0
Enforcement Date:	00/00/0000
Responsible Party Search:	Solvent - Identified and financially capable of performing work.
Funding:	Federal
Date Status Was First Assigned - The following dates are assigned as the status progresses:	
Leak Confirmed:	08/22/1996
Workplan Submitted:	00/00/0000
Assessment Underway:	00/00/0000
Pollution Characterization:	00/00/0000
Corrective Action Plan:	00/00/0000

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

LUCKY STORES (Continued)

S101306376

Enforcement Action Date: Not reported
 Remediation Underway: 00/00/0000
 Monitoring Begun: 00/00/0000
 Case Closed: 00/00/0000

Abatement: No Action Taken
 Comments: FILE MISSING;SITE IS A CASE PER ALAMEDA COUNTY HEALTH 8/22/96

CORTESE:

Reg By: LTNKA
 Reg Id: 01-0929
 Region: CORTESE

South Bay Region 2:

Facility ID:	01-0929	Staff:	Not reported
Case Number:	Not reported	File Number:	Not reported
Last Update:	Not reported	Case Type:	Not reported
RWQCB Initials:	Not reported	EPA Contact:	Not reported
DOHS Initials:	Not reported	Map Number:	Not reported
Type:	Only soil contamination has occurred and at such a low level as to not pose a threat to water quality		
Lead:	Local Agency (Santa Clara Valley Water District)		
Facility Status:	Not reported		
Discovered Date:	Not reported		
Facility Description:	Not reported		
Phase of Work by Responsible Party:	1		
National Priority List:	NOT REPORTED		
Primary Substance Spilled:	Gasoline		
Secondary Substance Spilled:	NOT REPORTED		
Problem Caused by UST:	No		
Contaminant Concentration Type (1):	Not reported		
Key Contaminant Concentration (1):	Not reported		
Initial Maximum Concentration (1):	Not reported		
Current Maximum Concentration (1):	Not reported		
Contaminant Concentration Type (2):	Not reported		
Key Contaminant Concentration (2):	Not reported		
Initial Maximum Concentration (2):	Not reported		
Current Maximum Concentration (2):	Not reported		
Contaminant Concentration Type (3):	Not reported		
Key Contaminant Concentration (3):	Not reported		
Initial Maximum Concentration (3):	Not reported		
Plume in Length (FT):	Not reported		
Size Depth (FT):	Not reported		
Municipal Drinking Wells Affected:	Not reported		
Private Drinking Wells Affected:	Not reported		
Current Maximum Concentration (3):	Not reported		
Historical Minimum Depth to Groundwater:	Not reported		
Maximum Soil Concentration of Contaminates:	0 (parts per million)		
Max Grndwater Concentration of Contaminates:	0 (parts per billion)		
Benzene:	0		
Maximum Benzene:	0		
Soil Action Needed:	Not reported		
Total of Extraction Flow Rate:	Not reported		
Estimated % of Contaminants Contained:	Not reported		
Contaminant Source:	Not reported		
Contaminant Concentration as of:	Not reported		
Contaminant Concentration (1):	Not reported		
Well or Boring Number (1):	Not reported		
Initial Level Concentration (1):	Not reported		
Current Level Concentration (1):	Not reported		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

LUCKY STORES (Continued)

S101306376

Contaminant Concentration (2):	Not reported
Well or Boring Number (2):	Not reported
Initial Level Concentration (2):	Not reported
Current Level Concentration (2):	Not reported
Contaminant Concentration (3):	Not reported
Well or Boring Number (3):	Not reported
Initial Level Concentration (3):	Not reported
Current Level Concentration (3):	Not reported
Number of Municipal Wells:	Not reported
Number of Private Wells:	Not reported
Closure Name:	Not reported
Closure Date:	Not reported
Soil Action Needed Start Date:	Not reported
Soil Action Needed End Date:	Not reported
Onsite Water Action Needed:	Not reported
Onsite Water Action Needed Start Date:	Not reported
Onsite Water Action Needed End Date:	Not reported
Off Site Water Action Needed:	Not reported
Off Site Water Action Needed Start Date:	Not reported
Off Site Water Action Needed End Date:	Not reported
Estimated % of Contamination Concentration:	Not reported
Enforcement & Regulatory Action (1):	Not reported
Enforcement Action Date (1):	Not reported
Enforcement & Regulatory Action (2):	Not reported
Enforcement Action Date (2):	Not reported
Enforcement & Regulatory Action (3):	Not reported
Enforcement Action Date (3):	Not reported
Enforcement & Regulatory Action (4):	Not reported
Enforcement Action Date (4):	Not reported
Enforcement & Regulatory Action (5):	Not reported
Enforcement Action Date (5):	Not reported
Enforcement & Regulatory Action (6):	Not reported
Enforcement Action Date (6):	Not reported
Enforcement & Regulatory Action (7):	Not reported
Enforcement Action Date (7):	Not reported
Enforcement & Regulatory Action (8):	Not reported
Enforcement Action Date (8):	Not reported
Enforcement & Regulatory Action (9):	Not reported
Enforcement Action Date (9):	Not reported
Enforcement & Regulatory Action (10):	Not reported
Enforcement Action Date (10):	Not reported
Immediate Response Actions:	NOT REPORTED
Remediation:	Not reported
Characterization:	Not reported
Comments:	Not reported

54
SE
1/2-1
Lower

1400 STONERIDGE MALL
PLEASANTON, CA 94588

CHMIRS

S100280688
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S100280688

CHMIRS:

OES Control Number: 9990713 DOT ID: 1972
 DOT Hazard Class: Gases
 Chemical Name: METHANE
 Extent of Release: Not reported
 CAS Number: Not reported Quantity Released: Not reported
 Environmental Contamination: Air Property Use: Mercantile, Business
 Incident Date: 16-JUL-88 Date Completed: 16-JUL-88

55
SSE
1/2-1
Higher

STONERIDGE MALL RD. / CANYON WAY
PLEASANTON, CA

CHMIRS

S100222138
N/A

CHMIRS:

OES Control Number: 9990725 DOT ID: 1832
 DOT Hazard Class: Corrosives
 Chemical Name: ACID, SULFURIC
 Extent of Release: Not reported
 CAS Number: 7664-93-9 Quantity Released: .25
 Environmental Contamination: Ground Property Use: County/City Road
 Incident Date: 27-NOV-88 Date Completed: 27-NOV-88

L56
SSE
1/2-1
Lower

#1 STONERIDGE MALL
PLEASANTON, CA

CHMIRS

S100222119
N/A

CHMIRS:

OES Control Number: 9990706 DOT ID: 1978
 DOT Hazard Class: Gases
 Chemical Name: PROPANE
 Extent of Release: Not reported
 CAS Number: 74-98-6 Quantity Released: Not reported
 Environmental Contamination: Air Property Use: Mercantile, Business
 Incident Date: 23-JUN-88 Date Completed: 23-JUN-88

L57
SSE
1/2-1
Lower

#1 STONERIDGE MALL
PLEASANTON, CA

CHMIRS

S100280684
N/A

CHMIRS:

OES Control Number: 9990706 DOT ID: 1978
 DOT Hazard Class: Gases
 Chemical Name: PROPANE
 Extent of Release: Not reported
 CAS Number: 74-98-6 Quantity Released: Not reported
 Environmental Contamination: Air Property Use: Mercantile, Business
 Incident Date: 23-JUN-88 Date Completed: 23-JUN-88

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

58
 South
 1/2-1
 Higher

FOOTHILL RD. / DEODAR
 PLEASANTON, CA

CHMIRS
 SWF/LF

S100280686
 N/A

LF:

Facility ID: 52-CR-0004
 Operator: Not reported
 Op. Address: Not reported
 Owner: Not reported
 Address: Not reported
 Activity: Solid Waste Landfill
 Operator's Status: Inactive
 Regulation Status: Unpermitted
 Facility Status: Not reported
 Facility Class: Not reported
 Region: STATE
 Lat/Long: Not reported
 Closing Comment: Not reported
 Date Closed: Not reported
 Operation Date: Not reported
 Permit Date: Not reported
 Facility Type: Not reported
 Facility Location: Not reported

CHMIRS:

OES Control Number: 9990709 DOT ID: 1270
 DOT Hazard Class: Flammable liquid
 Chemical Name: OIL, MOTOR
 Extent of Release: Not reported
 CAS Number: Not reported Quantity Released: 1
 Environmental Contamination: Ground Property Use: County/City Road
 Incident Date: 05-JUL-88 Date Completed: 05-JUL-88

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)	Facility ID
DUBLIN	S100571191	DUBLIN VETERINARY HOSPITAL	7410 D AMADOR VALLEY BLD	94568	HAZNET	
DUBLIN	1001217631	WOLF CAMERA NO 989	7192 REGIONAL ST	94568	RCRIS-SQG	
DUBLIN	S100932376	CHEVRON STATION #95542	7007 SAN RAMON VALLEY BLVD	94568	HAZNET	
DUBLIN	U001598169	95542	7007 SAN RAMON VALLEY BLV	94568	UST	00000062768
DUBLIN	S100875435	SYNPEP CORPORATION	7475 STARWARD DR STE 106	94568	HAZNET	

GEOCHECK VERSION 2.1 ADDENDUM FEDERAL DATABASE WELL INFORMATION

Well Closest to Target Property (Northern Quadrant)

BASIC WELL DATA

Site ID:	374307121554601	Distance from TP:	1/2 - 1 Mile
Site Type:	Single well, other than collector or Ranney type		
Year Constructed:	1977	County:	Alameda
Altitude:	343.80 ft.	State:	California
Well Depth:	60.00 ft.	Topographic Setting:	Valley flat
Depth to Water Table:	8.00 ft.	Prim. Use of Site:	Observation
Date Measured:	09121977	Prim. Use of Water:	Not Reported

LITHOLOGIC DATA

Geologic Age ID (Era/System/Series):	Cenozoic-Quaternary
Principal Lithology of Unit:	Not Reported
Further Description:	Not Reported

WATER LEVEL VARIABILITY

Water Level: 8.00 ft. Date Measured: 09/12/77	Water Level: 6.20 ft. Date Measured: 09/13/77	Water Level: 9.10 ft. Date Measured: 09/14/77	Water Level: 9.40 ft. Date Measured: 10/20/77
Water Level: 9.00 ft. Date Measured: 12/15/77	Water Level: 8.70 ft. Date Measured: 12/19/77	Water Level: 7.70 ft. Date Measured: 01/05/78	Water Level: 4.40 ft. Date Measured: 02/22/78
Water Level: 4.20 ft. Date Measured: 05/04/78	Water Level: 5.40 ft. Date Measured: 06/16/78	Water Level: 5.80 ft. Date Measured: 07/18/78	Water Level: 6.60 ft. Date Measured: 10/06/78
Water Level: 6.10 ft. Date Measured: 01/17/79	Water Level: 5.50 ft. Date Measured: 01/23/79	Water Level: 5.40 ft. Date Measured: 01/30/79	Water Level: 5.60 ft. Date Measured: 02/06/79
Water Level: 5.50 ft. Date Measured: 02/13/79	Water Level: 5.10 ft. Date Measured: 02/20/79	Water Level: 4.90 ft. Date Measured: 02/27/79	Water Level: 4.40 ft. Date Measured: 03/08/79
Water Level: 4.70 ft. Date Measured: 03/19/79	Water Level: 4.80 ft. Date Measured: 03/22/79	Water Level: 4.90 ft. Date Measured: 03/27/79	Water Level: 4.80 ft. Date Measured: 04/02/79
Water Level: 4.80 ft. Date Measured: 04/09/79	Water Level: 5.10 ft. Date Measured: 04/26/79	Water Level: 5.30 ft. Date Measured: 04/30/79	Water Level: 5.50 ft. Date Measured: 05/14/79
Water Level: 6.10 ft. Date Measured: 05/29/79	Water Level: 6.40 ft. Date Measured: 06/29/79	Water Level: 7.30 ft. Date Measured: 10/15/79	Water Level: 4.90 ft. Date Measured: 01/08/80
Water Level: 4.60 ft. Date Measured: 05/13/80	Water Level: 5.00 ft. Date Measured: 07/16/80	Water Level: 5.60 ft. Date Measured: 10/02/80	Water Level: 5.70 ft. Date Measured: 11/03/80
Water Level: 5.70 ft. Date Measured: 11/10/80	Water Level: 5.70 ft. Date Measured: 11/18/80	Water Level: 5.70 ft. Date Measured: 11/25/80	Water Level: 5.70 ft. Date Measured: 12/02/80
Water Level: 5.50 ft. Date Measured: 12/09/80	Water Level: 5.50 ft. Date Measured: 12/16/80	Water Level: 5.50 ft. Date Measured: 12/22/80	Water Level: 5.40 ft. Date Measured: 12/29/80
Water Level: 5.40 ft. Date Measured: 01/05/81	Water Level: 5.40 ft. Date Measured: 01/12/81	Water Level: 5.40 ft. Date Measured: 01/13/81	Water Level: 5.30 ft. Date Measured: 01/19/81
Water Level: 4.40 ft. Date Measured: 01/27/81	Water Level: 4.30 ft. Date Measured: 02/03/81	Water Level: 4.20 ft. Date Measured: 02/10/81	Water Level: 4.20 ft. Date Measured: 02/17/81
Water Level: 4.20 ft. Date Measured: 02/25/81	Water Level: 4.20 ft. Date Measured: 03/03/81	Water Level: 4.30 ft. Date Measured: 03/10/81	Water Level: 4.00 ft. Date Measured: 03/17/81
Water Level: 3.50 ft. Date Measured: 03/24/81	Water Level: 3.50 ft. Date Measured: 03/31/81	Water Level: 3.80 ft. Date Measured: 04/07/81	Water Level: 4.00 ft. Date Measured: 04/14/81
Water Level: 4.20 ft. Date Measured: 04/28/81	Water Level: 4.30 ft. Date Measured: 05/05/81	Water Level: 4.50 ft. Date Measured: 05/12/81	Water Level: 4.50 ft. Date Measured: 05/19/81
Water Level: 4.70 ft. Date Measured: 05/26/81	Water Level: 5.00 ft. Date Measured: 06/16/81	Water Level: 5.40 ft. Date Measured: 07/20/81	Water Level: 5.60 ft. Date Measured: 08/26/81
Water Level: 6.00 ft. Date Measured: 09/21/81	Water Level: 6.00 ft. Date Measured: 10/01/81	Water Level: 6.00 ft. Date Measured: 10/27/81	Water Level: 5.30 ft. Date Measured: 11/20/81

GEOCHECK VERSION 2.1 FEDERAL DATABASE WELL INFORMATION

Well Closest to Target Property (Eastern Quadrant)

BASIC WELL DATA

Site ID:	374234121552001	Distance from TP:	1/2 - 1 Mile
Site Type:	Single well, other than collector or Ranney type		
Year Constructed:	1979	County:	Alameda
Altitude:	331.40 ft.	State:	California
Well Depth:	112.00 ft.	Topographic Setting:	Not Reported
Depth to Water Table:	13.30 ft.	Prim. Use of Site:	Withdrawal of water
Date Measured:	06121979	Prim. Use of Water:	Other

LITHOLOGIC DATA

Geologic Age ID (Era/System/Series):	Cenozoic-Quaternary
Principal Lithology of Unit:	Not Reported
Further Description:	Not Reported

WATER LEVEL VARIABILITY

Water Level: 13.30 ft. Date Measured: 06/12/79	Water Level: 13.40 ft. Date Measured: 07/02/79	Water Level: 13.60 ft. Date Measured: 07/06/79	Water Level: 13.40 ft. Date Measured: 07/16/79
Water Level: 13.60 ft. Date Measured: 07/23/79	Water Level: 13.60 ft. Date Measured: 08/06/79	Water Level: 13.70 ft. Date Measured: 08/20/79	Water Level: 13.80 ft. Date Measured: 09/04/79
Water Level: 13.90 ft. Date Measured: 09/17/79	Water Level: 14.00 ft. Date Measured: 10/01/79	Water Level: 14.20 ft. Date Measured: 10/15/79	Water Level: 14.00 ft. Date Measured: 10/29/79
Water Level: 14.10 ft. Date Measured: 11/13/79	Water Level: 14.00 ft. Date Measured: 11/14/79	Water Level: 14.10 ft. Date Measured: 11/26/79	Water Level: 14.30 ft. Date Measured: 12/10/79
Water Level: 14.20 ft. Date Measured: 12/24/79	Water Level: 13.30 ft. Date Measured: 01/07/80	Water Level: 11.70 ft. Date Measured: 01/21/80	Water Level: 11.70 ft. Date Measured: 01/30/80
Water Level: 11.70 ft. Date Measured: 02/04/80	Water Level: 11.00 ft. Date Measured: 02/18/80	Water Level: 9.40 ft. Date Measured: 03/03/80	Water Level: 9.30 ft. Date Measured: 03/17/80
Water Level: 9.70 ft. Date Measured: 03/31/80	Water Level: 9.60 ft. Date Measured: 04/14/80	Water Level: 9.70 ft. Date Measured: 04/27/80	Water Level: 9.80 ft. Date Measured: 05/12/80
Water Level: 9.80 ft. Date Measured: 05/26/80	Water Level: 10.00 ft. Date Measured: 06/06/80	Water Level: 10.00 ft. Date Measured: 06/09/80	Water Level: 9.90 ft. Date Measured: 06/30/80
Water Level: 9.90 ft. Date Measured: 07/16/80	Water Level: 9.90 ft. Date Measured: 07/29/80	Water Level: 9.90 ft. Date Measured: 08/28/80	Water Level: 10.10 ft. Date Measured: 09/09/80
Water Level: 9.80 ft. Date Measured: 09/12/80	Water Level: 10.10 ft. Date Measured: 09/23/80	Water Level: 10.20 ft. Date Measured: 10/06/80	Water Level: 10.30 ft. Date Measured: 10/24/80
Water Level: 10.30 ft. Date Measured: 11/13/80	Water Level: 8.90 ft. Date Measured: 05/18/81	Water Level: 9.10 ft. Date Measured: 06/25/81	Water Level: 9.70 ft. Date Measured: 09/04/81
Water Level: 8.40 ft. Date Measured: 12/23/81			

GEOCHECK VERSION 2.1 FEDERAL DATABASE WELL INFORMATION

Well Closest to Target Property (Southern Quadrant)

BASIC WELL DATA

Site ID:	374156121553301	Distance from TP:	1/2 - 1 Mile
Site Type:	Single well, other than collector or Ranney type		
Year Constructed:	1961	County:	Alameda
Altitude:	346.30 ft.	State:	California
Well Depth:	60.00 ft.	Topographic Setting:	Valley flat
Depth to Water Table:	Not Reported	Prim. Use of Site:	Unused
Date Measured:	Not Reported	Prim. Use of Water:	Unused

LITHOLOGIC DATA

Geologic Age ID (Era/System/Series):	Cenozoic-Quaternary
Principal Lithology of Unit:	Not Reported
Further Description:	Not Reported

WATER LEVEL VARIABILITY

Water Level: 22.80 ft. Date Measured: 03/16/61	Water Level: 25.00 ft. Date Measured: 09/28/61	Water Level: 17.60 ft. Date Measured: 03/26/62	Water Level: 22.00 ft. Date Measured: 09/06/62
Water Level: 16.50 ft. Date Measured: 03/25/63	Water Level: 17.70 ft. Date Measured: 04/17/63	Water Level: 17.60 ft. Date Measured: 03/24/64	Water Level: 21.00 ft. Date Measured: 10/02/64
Water Level: 16.60 ft. Date Measured: 03/23/65	Water Level: 19.30 ft. Date Measured: 10/01/65	Water Level: 17.50 ft. Date Measured: 03/21/66	Water Level: 21.50 ft. Date Measured: 09/26/66
Water Level: 15.50 ft. Date Measured: 04/25/67	Water Level: 17.60 ft. Date Measured: 10/24/67	Water Level: 14.30 ft. Date Measured: 04/05/68	Water Level: 13.70 ft. Date Measured: 09/19/68
Water Level: 13.40 ft. Date Measured: 04/29/69	Water Level: 19.30 ft. Date Measured: 10/06/69	Water Level: 15.90 ft. Date Measured: 04/10/70	Water Level: 20.90 ft. Date Measured: 10/09/70
Water Level: 18.00 ft. Date Measured: 04/13/71	Water Level: 20.50 ft. Date Measured: 09/14/71	Water Level: 20.80 ft. Date Measured: 03/14/72	Water Level: 23.80 ft. Date Measured: 09/19/72
Water Level: 16.30 ft. Date Measured: 03/12/73	Water Level: 18.80 ft. Date Measured: 10/01/73	Water Level: 16.90 ft. Date Measured: 03/04/74	Water Level: 18.70 ft. Date Measured: 09/23/74
Water Level: 20.30 ft. Date Measured: 09/23/75	Water Level: 21.70 ft. Date Measured: 02/18/76	Water Level: 21.30 ft. Date Measured: 03/09/76	Water Level: 21.70 ft. Date Measured: 04/29/76
Water Level: 21.90 ft. Date Measured: 05/18/76	Water Level: 22.30 ft. Date Measured: 06/17/76	Water Level: 22.60 ft. Date Measured: 07/29/76	Water Level: 23.00 ft. Date Measured: 08/18/76
Water Level: 23.10 ft. Date Measured: 09/23/76	Water Level: 23.10 ft. Date Measured: 10/22/76	Water Level: 23.30 ft. Date Measured: 11/16/76	Water Level: 23.30 ft. Date Measured: 12/20/76
Water Level: 22.80 ft. Date Measured: 01/19/77	Water Level: 22.80 ft. Date Measured: 01/27/77	Water Level: 23.00 ft. Date Measured: 03/18/77	Water Level: 22.90 ft. Date Measured: 03/28/77
Water Level: 23.30 ft. Date Measured: 05/26/77	Water Level: 23.80 ft. Date Measured: 07/22/77	Water Level: 23.80 ft. Date Measured: 09/14/77	Water Level: 24.10 ft. Date Measured: 10/17/77
Water Level: 16.60 ft. Date Measured: 03/16/78	Water Level: 15.90 ft. Date Measured: 03/30/78	Water Level: 15.50 ft. Date Measured: 05/17/78	Water Level: 18.60 ft. Date Measured: 08/24/78
Water Level: 19.00 ft. Date Measured: 09/12/78	Water Level: 19.70 ft. Date Measured: 10/26/78	Water Level: 17.50 ft. Date Measured: 01/26/79	Water Level: 15.80 ft. Date Measured: 03/08/79
Water Level: 15.80 ft. Date Measured: 03/19/79	Water Level: 15.60 ft. Date Measured: 03/26/79	Water Level: 15.50 ft. Date Measured: 04/02/79	Water Level: 15.50 ft. Date Measured: 04/09/79
Water Level: 15.60 ft. Date Measured: 04/26/79	Water Level: 15.70 ft. Date Measured: 04/30/79	Water Level: 16.00 ft. Date Measured: 05/29/79	Water Level: 16.50 ft. Date Measured: 06/11/79
Water Level: 17.10 ft. Date Measured: 07/02/79	Water Level: 17.40 ft. Date Measured: 07/06/79	Water Level: 17.80 ft. Date Measured: 07/16/79	Water Level: 18.20 ft. Date Measured: 08/06/79
Water Level: 18.60 ft. Date Measured: 08/20/79	Water Level: 19.00 ft. Date Measured: 09/04/79	Water Level: 19.30 ft. Date Measured: 09/14/79	Water Level: 19.60 ft. Date Measured: 10/01/79

**GEOCHECK VERSION 2.1
FEDERAL DATABASE WELL INFORMATION**

Well Closest to Target Property (Southern Quadrant, Continued)

WATER LEVEL VARIABILITY (Continued)

Water Level: 20.10 ft. Date Measured: 10/15/79	Water Level: 19.70 ft. Date Measured: 10/29/79	Water Level: 19.80 ft. Date Measured: 11/13/79	Water Level: 19.80 ft. Date Measured: 11/15/79
Water Level: 19.80 ft. Date Measured: 11/26/79	Water Level: 20.00 ft. Date Measured: 12/10/79	Water Level: 20.00 ft. Date Measured: 12/24/79	Water Level: 18.90 ft. Date Measured: 01/07/80
Water Level: 16.90 ft. Date Measured: 01/21/80	Water Level: 16.60 ft. Date Measured: 02/04/80	Water Level: 15.90 ft. Date Measured: 02/18/80	Water Level: 14.50 ft. Date Measured: 03/03/80
Water Level: 14.50 ft. Date Measured: 03/13/80	Water Level: 14.50 ft. Date Measured: 03/17/80	Water Level: 14.90 ft. Date Measured: 03/31/80	Water Level: 15.10 ft. Date Measured: 04/14/80
Water Level: 15.30 ft. Date Measured: 04/27/80	Water Level: 15.60 ft. Date Measured: 05/12/80	Water Level: 15.90 ft. Date Measured: 05/26/80	Water Level: 16.10 ft. Date Measured: 06/09/80
Water Level: 16.30 ft. Date Measured: 06/16/80	Water Level: 16.60 ft. Date Measured: 06/30/80	Water Level: 17.00 ft. Date Measured: 07/16/80	Water Level: 17.40 ft. Date Measured: 07/29/80
Water Level: 18.20 ft. Date Measured: 08/28/80	Water Level: 18.50 ft. Date Measured: 09/09/80	Water Level: 18.70 ft. Date Measured: 09/23/80	Water Level: 19.00 ft. Date Measured: 10/06/80
Water Level: 19.40 ft. Date Measured: 10/20/80	Water Level: 19.80 ft. Date Measured: 11/24/80	Water Level: 17.70 ft. Date Measured: 03/17/81	Water Level: 18.60 ft. Date Measured: 06/11/81
Water Level: 20.50 ft. Date Measured: 09/15/81	Water Level: 20.90 ft. Date Measured: 10/27/81	Water Level: 19.80 ft. Date Measured: 11/20/81	Water Level: 18.60 ft. Date Measured: 12/24/81

GEOCHECK VERSION 2.1 FEDERAL DATABASE WELL INFORMATION

Well Closest to Target Property (Western Quadrant)

BASIC WELL DATA

Site ID:	374223121561001	Distance from TP:	0 - 1/8 Mile
Site Type:	Single well, other than collector or Ranney type	County:	Alameda
Year Constructed:	1976	State:	California
Altitude:	368.10 ft.	Topographic Setting:	Valley flat
Well Depth:	47.00 ft.	Prim. Use of Site:	Observation
Depth to Water Table:	30.50 ft.	Prim. Use of Water:	Not Reported
Date Measured:	07121976		

LITHOLOGIC DATA

Geologic Age ID (Era/System/Series):	Cenozoic-Quaternary
Principal Lithology of Unit:	Not Reported
Further Description:	Not Reported

WATER LEVEL VARIABILITY

Water Level: 30.50 ft. Date Measured: 07/12/76	Water Level: 30.80 ft. - Date Measured: 08/06/76	Water Level: 31.40 ft. Date Measured: 10/07/76	Water Level: 31.60 ft. Date Measured: 10/25/76
Water Level: 31.70 ft. Date Measured: 11/18/76	Water Level: 32.10 ft. Date Measured: 12/27/76	Water Level: 31.70 ft. Date Measured: 01/04/77	Water Level: 32.00 ft. Date Measured: 01/14/77
Water Level: 32.30 ft. Date Measured: 02/15/77	Water Level: 32.50 ft. Date Measured: 03/28/77	Water Level: 32.60 ft. Date Measured: 04/21/77	Water Level: 33.40 ft. Date Measured: 08/26/77
Water Level: 33.50 ft. Date Measured: 09/14/77	Water Level: 33.70 ft. Date Measured: 10/26/77	Water Level: 24.00 ft. Date Measured: 02/27/78	Water Level: 20.50 ft. Date Measured: 05/04/78
Water Level: 22.70 ft. Date Measured: 07/18/78	Water Level: 25.60 ft. Date Measured: 10/11/78	Water Level: 25.90 ft. Date Measured: 01/18/79	Water Level: 25.70 ft. Date Measured: 01/22/79
Water Level: 22.10 ft. Date Measured: 03/26/79	Water Level: 22.50 ft. Date Measured: 05/29/79	Water Level: 23.40 ft. Date Measured: 06/29/79	Water Level: 26.70 ft. Date Measured: 10/15/79
Water Level: 27.10 ft. Date Measured: 01/08/80	Water Level: 20.40 ft. Date Measured: 04/30/80	Water Level: 20.90 ft. Date Measured: 05/14/80	Water Level: 23.70 ft. Date Measured: 07/29/80
Water Level: 25.70 ft. Date Measured: 10/01/80	Water Level: 25.90 ft. Date Measured: 10/09/80	Water Level: 27.90 ft. Date Measured: 01/13/81	Water Level: 26.20 ft. Date Measured: 04/27/81
Water Level: 27.30 ft. Date Measured: 07/20/81			

**GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION**

Water Wells:

Well Within >2 Miles of Target Property (Northern Quadrant)

Water System Information:

Prime Station Code:	03S/01W-01G02 M	User ID:	ENG
FRDS Number Number:	0110009001	County:	Alameda
District Number:	04	Station Type:	WELL/AMBNT/MUN/INTAKE/SUPPLY
Water Type:	Well/Groundwater	Well Status:	Abandoned
Source Lat/Long:	374500.0 1215500.0	Precision:	Undefined
Source Name:	WELL 03 - ABANDONED		
System Number:	0110009		
System Name:	DUBLIN - SAN RAMON SD		
Organization That Operates System:	7051 DUBLIN BLVD DUBLIN, CA 94568		
Pop Served:	22500	Connections:	5933
Area Served:	DUBLIN		

Well Within >2 Miles of Target Property (Eastern Quadrant)

Water System Information:

Prime Station Code:	03S/01E-18A05 M	User ID:	ENG
FRDS Number Number:	0110008003	County:	Alameda
District Number:	04	Station Type:	WELL/AMBNT/MUN/INTAKE/SUPPLY
Water Type:	Well/Groundwater	Well Status:	Inactive Raw
Source Lat/Long:	374100.0 1215400.0	Precision:	Undefined
Source Name:	WELL 07 - INACTIVE		
System Number:	0110008		
System Name:	CITY OF PLEASANTON		
Organization That Operates System:	PO BOX 520 PLEASANTON, CA 94566-0802		
Pop Served:	58000	Connections:	17500
Area Served:	PLEASANTON		

Sample Information: * Only Findings Above Detection Level Are Listed

Sample Collected:	07/28/1986	Findings:	1.000 UNITS
Chemical:	COLOR		
Sample Collected:	07/28/1986	Findings:	970.000 UMHO
Chemical:	SPECIFIC CONDUCTANCE		
Sample Collected:	07/28/1986	Findings:	7.000
Chemical:	PH (LABORATORY)		
Sample Collected:	07/28/1986	Findings:	340.000 MG/L
Chemical:	TOTAL ALKALINITY (AS CaCO3)		
Sample Collected:	07/28/1986	Findings:	340.000 MG/L
Chemical:	BICARBONATE ALKALINITY		
Sample Collected:	07/28/1986	Findings:	380.000 MG/L
Chemical:	TOTAL HARDNESS (AS CaCO3)		
Sample Collected:	07/28/1986	Findings:	84.000 MG/L
Chemical:	CALCIUM		

**GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION**

Sample Collected:	07/28/1986	Findings:	51.000 MG/L
Chemical:	MAGNESIUM		
Sample Collected:	07/28/1986	Findings:	42.000 MG/L
Chemical:	SODIUM		
Sample Collected:	07/28/1986	Findings:	69.000 MG/L
Chemical:	CHLORIDE		
Sample Collected:	07/28/1986	Findings:	1.300 MG/L
Chemical:	FLUORIDE (TEMPERATURE DEPENDENT)		
Sample Collected:	07/28/1986	Findings:	460.000 MG/L
Chemical:	TOTAL DISSOLVED SOLIDS		
Sample Collected:	04/16/1987	Findings:	1.080 PCI/L
Chemical:	GROSS ALPHA		
Sample Collected:	04/16/1987	Findings:	2.110 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	07/22/1987	Findings:	710.000 UMHO
Chemical:	SPECIFIC CONDUCTANCE		
Sample Collected:	07/22/1987	Findings:	7.800
Chemical:	PH (LABORATORY)		
Sample Collected:	07/22/1987	Findings:	290.000 MG/L
Chemical:	TOTAL ALKALINITY (AS CaCO ₃)		
Sample Collected:	07/22/1987	Findings:	290.000 MG/L
Chemical:	BICARBONATE ALKALINITY		
Sample Collected:	07/22/1987	Findings:	378.000 MG/L
Chemical:	TOTAL HARDNESS (AS CaCO ₃)		
Sample Collected:	07/22/1987	Findings:	72.000 MG/L
Chemical:	CALCIUM		
Sample Collected:	07/22/1987	Findings:	48.000 MG/L
Chemical:	MAGNESIUM		
Sample Collected:	07/22/1987	Findings:	38.000 MG/L
Chemical:	SODIUM		
Sample Collected:	07/22/1987	Findings:	2.100 MG/L
Chemical:	POTASSIUM		
Sample Collected:	07/22/1987	Findings:	61.000 MG/L
Chemical:	CHLORIDE		
Sample Collected:	07/22/1987	Findings:	.130 MG/L
Chemical:	FLUORIDE (TEMPERATURE DEPENDENT)		
Sample Collected:	07/22/1987	Findings:	12.000 UG/L
Chemical:	CADMIUM		
Sample Collected:	07/22/1987	Findings:	16.000 UG/L
Chemical:	CHROMIUM (TOTAL)		
Sample Collected:	07/22/1987	Findings:	15.000 UG/L
Chemical:	SILVER		
Sample Collected:	07/22/1987	Findings:	500.000 MG/L
Chemical:	TOTAL DISSOLVED SOLIDS		
Sample Collected:	07/22/1987	Findings:	.100 NTU
Chemical:	TURBIDITY (LAB)		

**GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION**

Sample Collected:	09/27/1988	Findings:	5.000 UNITS
Chemical:	COLOR		
Sample Collected:	09/27/1988	Findings:	16.000 TON
Chemical:	ODOR THRESHOLD @ 60 C		
Sample Collected:	09/27/1988	Findings:	900.000 UMHO
Chemical:	SPECIFIC CONDUCTANCE		
Sample Collected:	09/27/1988	Findings:	7.600
Chemical:	PH (LABORATORY)		
Sample Collected:	09/27/1988	Findings:	340.000 MG/L
Chemical:	TOTAL ALKALINITY (AS CaCO ₃)		
Sample Collected:	09/27/1988	Findings:	340.000 MG/L
Chemical:	BICARBONATE ALKALINITY		
Sample Collected:	09/27/1988	Findings:	470.000 MG/L
Chemical:	TOTAL HARDNESS (AS CaCO ₃)		
Sample Collected:	09/27/1988	Findings:	93.000 MG/L
Chemical:	CALCIUM		
Sample Collected:	09/27/1988	Findings:	57.000 MG/L
Chemical:	MAGNESIUM		
Sample Collected:	09/27/1988	Findings:	51.000 MG/L
Chemical:	SODIUM		
Sample Collected:	09/27/1988	Findings:	1.000 MG/L
Chemical:	POTASSIUM		
Sample Collected:	09/27/1988	Findings:	100.000 MG/L
Chemical:	CHLORIDE		
Sample Collected:	09/27/1988	Findings:	.110 MG/L
Chemical:	FLUORIDE (TEMPERATURE DEPENDENT)		
Sample Collected:	09/27/1988	Findings:	610.000 MG/L
Chemical:	TOTAL DISSOLVED SOLIDS		
Sample Collected:	09/27/1988	Findings:	2.100 MG/L
Chemical:	NITRATE (AS NO ₃)		
Sample Collected:	09/27/1988	Findings:	.600 NTU
Chemical:	TURBIDITY (LAB)		
Sample Collected:	03/19/1990	Findings:	1.120 PCI/L
Chemical:	GROSS ALPHA		
Sample Collected:	03/19/1990	Findings:	3.110 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	09/17/1990	Findings:	5.000 UNITS
Chemical:	COLOR		
Sample Collected:	09/17/1990	Findings:	700.000 UMHO
Chemical:	SPECIFIC CONDUCTANCE		
Sample Collected:	09/17/1990	Findings:	7.400
Chemical:	PH (LABORATORY)		
Sample Collected:	09/17/1990	Findings:	270.000 MG/L
Chemical:	TOTAL ALKALINITY (AS CaCO ₃)		
Sample Collected:	09/17/1990	Findings:	270.000 MG/L
Chemical:	BICARBONATE ALKALINITY		

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Sample Collected:	09/17/1990	Findings:	300.000 MG/L
Chemical:	TOTAL HARDNESS (AS CaCO3)		
Sample Collected:	09/17/1990	Findings:	58.000 MG/L
Chemical:	CALCIUM		
Sample Collected:	09/17/1990	Findings:	38.000 MG/L
Chemical:	MAGNESIUM		
Sample Collected:	09/17/1990	Findings:	33.000 MG/L
Chemical:	SODIUM		
Sample Collected:	09/17/1990	Findings:	52.000 MG/L
Chemical:	CHLORIDE		
Sample Collected:	09/17/1990	Findings:	.140 MG/L
Chemical:	FLUORIDE (TEMPERATURE DEPENDENT)		
Sample Collected:	09/17/1990	Findings:	470.000 MG/L
Chemical:	TOTAL DISSOLVED SOLIDS		
Sample Collected:	09/17/1990	Findings:	3.300 MG/L
Chemical:	NITRATE (AS NO3)		
Sample Collected:	09/24/1990	Findings:	3.010 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	12/17/1990	Findings:	1.590 PCI/L
Chemical:	GROSS ALPHA		
Sample Collected:	12/17/1990	Findings:	2.660 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	06/27/1991	Findings:	2.690 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	01/29/1998	Findings:	.600 PCI/L
Chemical:	GROSS BETA COUNTING ERROR		

Well Within 1 - 2 Miles of Target Property (Southern Quadrant)

Water System information:

Prime Station Code:	5010010-062	User ID:	PTA
FRDS Number Number:	5010010062	County:	Stanislaus
District Number:	10	Station Type:	WELL/AMBNT/MIN/INTAKE
Water Type:	Well/Groundwater	Well Status:	Active Raw
Source Lat/Long:	374057.0 1215647.0	Precision:	1,000 Feet (10 Seconds)
Source Name:	WELL 052		
System Number:	5010010		
System Name:	Modesto, City of		
Organization That Operates System:	PO BOX 642		
	MODESTO, CA 95353		
Pop Served:	180320	Connections:	52219
Area Served:	MODESTO		

Sample Information: * Only Findings Above Detection Level Are Listed

Sample Collected:	11/01/1991	Findings:	5.000 PCI/L
Chemical:	URANIUM COUNTING ERROR		
Sample Collected:	11/01/1991	Findings:	2.090 PCI/L
Chemical:	GROSS ALPHA		

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Sample Collected:	11/01/1991	Findings:	2.710 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	06/02/1993	Findings:	2.400 PCI/L
Chemical:	URANIUM		
Sample Collected:	06/02/1993	Findings:	1.400 PCI/L
Chemical:	URANIUM COUNTING ERROR		
Sample Collected:	06/02/1993	Findings:	2.050 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	06/02/1993	Findings:	1.510 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	09/02/1993	Findings:	3.100 PCI/L
Chemical:	URANIUM		
Sample Collected:	09/02/1993	Findings:	1.300 PCI/L
Chemical:	URANIUM COUNTING ERROR		
Sample Collected:	09/03/1993	Findings:	3.100 PCI/L
Chemical:	URANIUM		
Sample Collected:	12/02/1993	Findings:	1.800 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	12/02/1993	Findings:	.800 PCI/L
Chemical:	URANIUM COUNTING ERROR		
Sample Collected:	12/02/1993	Findings:	1.800 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	03/01/1994	Findings:	260.000 UMHO
Chemical:	SPECIFIC CONDUCTANCE		
Sample Collected:	03/01/1994	Findings:	8.000
Chemical:	PH (LABORATORY)		
Sample Collected:	03/01/1994	Findings:	140.000 MG/L
Chemical:	TOTAL ALKALINITY (AS CaCO3)		
Sample Collected:	03/01/1994	Findings:	140.000 MG/L
Chemical:	BICARBONATE ALKALINITY		
Sample Collected:	03/01/1994	Findings:	93.000 MG/L
Chemical:	TOTAL HARDNESS (AS CaCO3)		
Sample Collected:	03/01/1994	Findings:	27.000 MG/L
Chemical:	CALCIUM		
Sample Collected:	03/01/1994	Findings:	6.300 MG/L
Chemical:	MAGNESIUM		
Sample Collected:	03/01/1994	Findings:	25.000 MG/L
Chemical:	SODIUM		
Sample Collected:	03/01/1994	Findings:	4.400 MG/L
Chemical:	CHLORIDE		
Sample Collected:	03/01/1994	Findings:	180.000 MG/L
Chemical:	TOTAL DISSOLVED SOLIDS		
Sample Collected:	03/01/1994	Findings:	7.200 MG/L
Chemical:	NITRATE (AS NO3)		
Sample Collected:	03/01/1994	Findings:	.500 NTU
Chemical:	TURBIDITY (LAB)		

**GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION**

Sample Collected:	03/08/1994	Findings:	7.500 MG/L
Chemical:	NITRATE (AS NO3)		
Sample Collected:	03/15/1995	Findings:	11.590 MG/L
Chemical:	NITRATE (AS NO3)		
Sample Collected:	03/05/1997	Findings:	0 300.000 UMHO
Chemical:	SPECIFIC CONDUCTANCE		
Sample Collected:	03/05/1997	Findings:	0 8.000
Chemical:	PH (LABORATORY)		
Sample Collected:	03/05/1997	Findings:	0 140.000 MG/L
Chemical:	BICARBONATE ALKALINITY		
Sample Collected:	03/05/1997	Findings:	0 98.000 MG/L
Chemical:	TOTAL HARDNESS (AS CaCO3)		
Sample Collected:	03/05/1997	Findings:	0 27.000 MG/L
Chemical:	CALCIUM		
Sample Collected:	03/05/1997	Findings:	0 7.200 MG/L
Chemical:	MAGNESIUM		
Sample Collected:	03/05/1997	Findings:	0 25.000 MG/L
Chemical:	SODIUM		
Sample Collected:	03/05/1997	Findings:	0 4.100 MG/L
Chemical:	CHLORIDE		
Sample Collected:	03/05/1997	Findings:	0 4.000 UG/L
Chemical:	ARSENIC		
Sample Collected:	03/05/1997	Findings:	0 210.000 MG/L
Chemical:	TOTAL DISSOLVED SOLIDS		
Sample Collected:	03/05/1997	Findings:	0 7.500 MG/L
Chemical:	NITRATE (AS NO3)		
Sample Collected:	03/05/1997	Findings:	0 3.600 PCI/L
Chemical:	GROSS ALPHA		
Sample Collected:	03/05/1997	Findings:	0 1.290 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	03/05/1997	Findings:	0 2.650 PCI/L
Chemical:	URANIUM		
Sample Collected:	03/05/1997	Findings:	0 .820 PCI/L
Chemical:	URANIUM COUNTING ERROR		
Sample Collected:	03/05/1997	Findings:	3.600 PCI/L
Chemical:	GROSS ALPHA		
Sample Collected:	03/05/1997	Findings:	1.290 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	03/05/1997	Findings:	2.650 PCI/L
Chemical:	URANIUM		
Sample Collected:	03/05/1997	Findings:	.820 PCI/L
Chemical:	URANIUM COUNTING ERROR		
Sample Collected:	06/04/1997	Findings:	0 2.200 PCI/L
Chemical:	GROSS ALPHA		
Sample Collected:	06/04/1997	Findings:	0 1.500 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		

**GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION**

Sample Collected:	06/04/1997	Findings:	0.600 PCI/L
Chemical:	URANIUM COUNTING ERROR		
Sample Collected:	09/08/1997	Findings:	0.3030 PCI/L
Chemical:	GROSS ALPHA		
Sample Collected:	09/08/1997	Findings:	0.880 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	09/08/1997	Findings:	0.2160 PCI/L
Chemical:	URANIUM COUNTING ERROR		
Sample Collected:	12/02/1997	Findings:	0.1860 PCI/L
Chemical:	GROSS ALPHA		
Sample Collected:	12/02/1997	Findings:	0.1290 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	12/02/1997	Findings:	0.490 PCI/L
Chemical:	URANIUM COUNTING ERROR		
Sample Collected:	12/02/1997	Findings:	0.7400 UG/L
Chemical:	CHLOROFORM (THM)		
Sample Collected:	12/02/1997	Findings:	0.7400 UG/L
Chemical:	TOTAL TRIHALOMETHANES		
Sample Collected:	12/02/1997	Findings:	1.860 PCI/L
Chemical:	GROSS ALPHA		
Sample Collected:	12/02/1997	Findings:	1.290 PCI/L
Chemical:	GROSS ALPHA COUNTING ERROR		
Sample Collected:	12/02/1997	Findings:	.490 PCI/L
Chemical:	URANIUM COUNTING ERROR		

GEOCHECK VERSION 2.1
PUBLIC WATER SUPPLY SYSTEM INFORMATION

Searched by Nearest PWS.

PWS SUMMARY:

PWS ID: CA0110009 PWS Status: Active Distance from TP: 1/4 - 1/2 Mile
Date Initiated: March / 1992 Date Deactivated: Not Reported Dir relative to TP: South
PWS Name: DUBLIN-SAN RAMON SERVICES DIST
7051 DUBLIN BLVD
DUBLIN, CA 94568

Addressee / Facility: Not Reported

Facility Latitude: 37 42 07 Facility Longitude: 121 56 04
City Served: DUBLIN
Treatment Class: Treated Population Served: 10,001 - 50,000 Persons

PWS currently has or has had major violation(s): No

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Elapsed ASTM days: Provides confirmation that this EDR report meets or exceeds the 90-day updating requirement of the ASTM standard.

FEDERAL ASTM RECORDS:

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

Source: EPA

Telephone: 703-413-0223

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 08/27/98

Date Made Active at EDR: 10/06/98

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 09/03/98

Elapsed ASTM days: 33

Date of Last EDR Contact: 08/27/98

ERNS: Emergency Response Notification System

Source: EPA/NTIS

Telephone: 202-260-2342

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 06/30/98

Date Made Active at EDR: 07/20/98

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 07/14/98

Elapsed ASTM days: 6

Date of Last EDR Contact: 07/10/98

NPL: National Priority List

Source: EPA

Telephone: 703-603-8852

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC).

Date of Government Version: 03/06/98

Date Made Active at EDR: 07/09/98

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 06/09/98

Elapsed ASTM days: 30

Date of Last EDR Contact: 09/21/98

RCRIS: Resource Conservation and Recovery Information System

Source: EPA/NTIS

Telephone: 800-424-9346

Resource Conservation and Recovery Information System. RCRIS includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Date of Government Version: 07/01/98

Date Made Active at EDR: 10/06/98

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 08/27/98

Elapsed ASTM days: 40

Date of Last EDR Contact: 08/14/98

CORRACTS: Corrective Action Report

Source: EPA

Telephone: 800-424-9346

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/15/97

Date Made Active at EDR: 02/02/98

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 01/05/98

Elapsed ASTM days: 28

Date of Last EDR Contact: 08/14/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FEDERAL NON-ASTM RECORDS:

BRS: Biennial Reporting System

Source: EPA/NTIS

Telephone: 800-424-9346

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/95

Database Release Frequency: Biennially

Date of Last EDR Contact: 09/22/98

Date of Next Scheduled EDR Contact: 12/21/98

CONSENT: Superfund (CERCLA) Consent Decrees

Source: EPA Regional Offices

Telephone: Varies

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: Varies

Database Release Frequency: Varies

Date of Last EDR Contact: Varies

Date of Next Scheduled EDR Contact: N/A

FINDS: Facility Index System

Source: EPA/NTIS

Telephone: 703-908-2493

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 09/30/97

Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/23/98

Date of Next Scheduled EDR Contact: 12/21/98

HMIRS: Hazardous Materials Information Reporting System

Source: U.S. Department of Transportation

Telephone: 202-366-4526

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/31/97

Database Release Frequency: Annually

Date of Last EDR Contact: 07/22/98

Date of Next Scheduled EDR Contact: 10/26/98

MLTS: Material Licensing Tracking System

Source: Nuclear Regulatory Commission

Telephone: 301-415-7169

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 07/28/98

Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/13/98

Date of Next Scheduled EDR Contact: 10/12/98

NPL LIENS: Federal Superfund Liens

Source: EPA

Telephone: 205-564-4267

Federal Superfund Liens. Under the authority granted the USEPA by the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner receives notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/91

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 08/28/98

Date of Next Scheduled EDR Contact: 11/23/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PADS: PCB Activity Database System

Source: EPA

Telephone: 202-260-3936

PCB Activity Database. PADS identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 09/22/97

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 08/18/98

Date of Next Scheduled EDR Contact: 11/16/98

RAATS: RCRA Administrative Action Tracking System

Source: EPA

Telephone: 202-564-4104

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/95

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 09/14/98

Date of Next Scheduled EDR Contact: 12/14/98

ROD: Records Of Decision

Source: NTIS

Telephone: 703-416-0223

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 03/31/95

Database Release Frequency: Annually

Date of Last EDR Contact: 10/09/98

Date of Next Scheduled EDR Contact: 01/18/99

TRIS: Toxic Chemical Release Inventory System

Source: EPA/NTIS

Telephone: 202-260-1531

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/95

Database Release Frequency: Annually

Date of Last EDR Contact: 09/28/98

Date of Next Scheduled EDR Contact: 12/28/98

TSCA: Toxic Substances Control Act

Source: EPA/NTIS

Telephone: 202-260-1444

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site. USEPA has no current plan to update and/or re-issue this database.

Date of Government Version: 12/31/94

Database Release Frequency: Annually

Date of Last EDR Contact: 07/22/98

Date of Next Scheduled EDR Contact: 10/26/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

STATE OF CALIFORNIA ASTM RECORDS:

BEP: Bond Expenditure Plan

Source: Department of Health Services

Telephone: 916-255-2118

Department of Health Services developed a site-specific expenditure plan as the basis for an appropriation of Hazardous Substance Cleanup Bond Act funds. It is not updated.

Date of Government Version: 01/01/89

Date Made Active at EDR: 08/02/94

Database Release Frequency: No Update Planned

Date of Data Arrival at EDR: 07/27/94

Elapsed ASTM days: 6

Date of Last EDR Contact: 05/31/94

CAL-SITES (AWP): Annual Workplan

Source: California Environmental Protection Agency

Telephone: 916-323-3400

Known Hazardous Waste Sites. California DTSC's Annual Workplan (AWP), formerly BEP, identifies known hazardous substance sites targeted for cleanup.

Date of Government Version: 11/04/97

Date Made Active at EDR: 12/20/97

Database Release Frequency: Annually

Date of Data Arrival at EDR: 11/21/97

Elapsed ASTM days: 29

Date of Last EDR Contact: 07/27/98

CAL-SITES (ASPIS): Calsites

Source: Department of Toxic Substance Control

Telephone: 916-323-3400

The Calsites database contains potential or confirmed hazardous substance release properties. In 1996, California EPA reevaluated and significantly reduced the number of sites in the Calsites database.

Date of Government Version: 07/23/98

Date Made Active at EDR: 09/23/98

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 08/24/98

Elapsed ASTM days: 30

Date of Last EDR Contact: 06/08/98

CHMIRS: California Hazardous Material Incident Report System

Source: Office of Emergency Services

Telephone: 916-464-3277

California Hazardous Material Incident Reporting System. CHMIRS contains information on reported hazardous material incidents (accidental releases or spills).

Date of Government Version: 12/31/94

Date Made Active at EDR: 04/24/95

Database Release Frequency: No Update Planned

Date of Data Arrival at EDR: 03/13/95

Elapsed ASTM days: 42

Date of Last EDR Contact: 09/03/98

CORTESE: Cortese

Source: CAL EPA/Office of Emergency Information

Telephone: 916-327-1848

The sites for the list are designated by the State Water Resource Control Board (LUST), the Integrated Waste Board (SWF/LS), and the Department of Toxic Substances Control (Cal-Sites).

Date of Government Version: 04/01/98

Date Made Active at EDR: 09/23/98

Database Release Frequency: Annually

Date of Data Arrival at EDR: 08/26/98

Elapsed ASTM days: 28

Date of Last EDR Contact: 07/27/98

LUST: Leaking Underground Storage Tank Information System

Source: State Water Resources Control Board

Telephone: 916-445-6532

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 04/01/98

Date Made Active at EDR: 09/23/98

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 08/27/98

Elapsed ASTM days: 27

Date of Last EDR Contact: 08/12/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NOTIFY 65: Proposition 65

Source: State Water Resources Control Board
Telephone: 916-657-0696

Proposition 65 Notification Records. NOTIFY 65 contains facility notifications about any release which could impact drinking water and thereby expose the public to a potential health risk.

Date of Government Version: 10/21/93
Date Made Active at EDR: 11/19/93
Database Release Frequency: No Update Planned

Date of Data Arrival at EDR: 11/01/93
Elapsed ASTM days: 18
Date of Last EDR Contact: 07/22/98

SWF/LF (SWIS): Solid Waste Information System

Source: Integrated Waste Management Board
Telephone: 916-255-4035

Active, Closed and Inactive Landfills. SWF/LF records typically contain an inventory of solid waste disposal facilities or landfills. These may be active or inactive facilities or open dumps that failed to meet RCRA Section 2004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 01/01/98
Date Made Active at EDR: 04/13/98
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 03/17/98
Elapsed ASTM days: 27
Date of Last EDR Contact: 09/22/98

TOXIC PITS: Toxic Pits

Source: State Water Resources Control Board
Telephone: 916-227-4364

Toxic PITS Cleanup Act Sites. TOXIC PITS identifies sites suspected of containing hazardous substances where cleanup has not yet been completed.

Date of Government Version: 07/01/95
Date Made Active at EDR: 09/26/95
Database Release Frequency: No Update Planned

Date of Data Arrival at EDR: 08/30/95
Elapsed ASTM days: 27
Date of Last EDR Contact: 08/12/98

CA UST:

UST: Hazardous Substance Storage Container Database

Source: State Water Resources Control Board
Telephone: 916-227-4408

The Hazardous Substance Storage Container Database is a historical listing of UST sites. Refer to local/county source for current data.

Date of Government Version: 10/15/90
Date Made Active at EDR: 02/12/91
Database Release Frequency: No Update Planned

Date of Data Arrival at EDR: 01/25/91
Elapsed ASTM days: 18
Date of Last EDR Contact: 10/19/98

FID: Facility Inventory Database

Source: California Environmental Protection Agency
Telephone: 916-445-6532

The Facility Inventory Database (FID) contains a historical listing of active and inactive underground storage tank locations from the State Water Resource Control Board. Refer to local/county source for current data.

Date of Government Version: 10/31/94
Date Made Active at EDR: 09/29/95
Database Release Frequency: No Update Planned

Date of Data Arrival at EDR: 09/05/95
Elapsed ASTM days: 24
Date of Last EDR Contact: 09/28/98

WMUDS/SWAT: Waste Management Unit Database

Source: State Water Resources Control Board
Telephone: 916-227-4448

Waste Management Unit Database System. WMUDS is used by the State Water Resources Control Board staff and the Regional Water Quality Control Boards for program tracking and inventory of waste management units. WMUDS is composed of the following databases: Facility Information, Scheduled Inspections Information, Waste Management Unit Information, SWAT Program Information, SWAT Report Summary Information, SWAT Report Summary Data, Chapter 15 (formerly Subchapter 15) Information, Chapter 15 Monitoring Parameters, TPCA Program Information, RCRA Program Information, Closure Information, and Interested Parties Information.

Date of Government Version: 03/11/98
Date Made Active at EDR: 05/21/98
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 04/23/98
Elapsed ASTM days: 28
Date of Last EDR Contact: 09/08/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

STATE OF CALIFORNIA NON-ASTM RECORDS:

AST: Aboveground Petroleum Storage Tank Facilities

Source: State Water Resources Control Board
Telephone: 916-227-4382
Registered Aboveground Storage Tanks.

Date of Government Version: 08/01/97
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/12/98
Date of Next Scheduled EDR Contact: 11/09/98

HAZMAT: Hazmat Facilities

Source: City of San Jose Fire Department
Telephone: 408-277-4659

Date of Government Version: 11/21/97
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/24/98
Date of Next Scheduled EDR Contact: 11/23/98

HAZNET: Hazardous Waste Information System

Source: California Environmental Protection Agency
Telephone: 916-324-1781

Facility and Manifest Data. The data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000 - 1,000,000 annually, representing approximately 350,000 - 500,000 shipments. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, and disposal method.

Date of Government Version: 12/31/95
Database Release Frequency: Annually

Date of Last EDR Contact: 10/05/98
Date of Next Scheduled EDR Contact: 01/18/99

SOUTH BAY: South Bay Site Management System

Source: California Regional Water Quality Control Board San Francisco Bay Region (2)
Telephone: 510-286-0457

Groundwater pollution cases in the Santa Clara Valley where the regulatory lead is the San Francisco Bay Regional Water Quality Control Board.

Date of Government Version: 09/01/96
Database Release Frequency: Annually

Date of Last EDR Contact: 09/14/98
Date of Next Scheduled EDR Contact: 12/14/98

WDS: Waste Discharge System

Source: State Water Resources Control Board
Telephone: 916-657-1571

Sites which have been issued waste discharge requirements.

Date of Government Version: 12/01/97
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/24/98
Date of Next Scheduled EDR Contact: 11/23/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CALIFORNIA COUNTY RECORDS

ALAMEDA COUNTY:

Underground Tanks

Source: Alameda County Environmental Health Services

Telephone: 510-567-6700

Date of Government Version: 04/01/98

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 07/27/98

Date of Next Scheduled EDR Contact: 11/02/98

Local Oversight Program Listing of UGT Cleanup Sites

Source: Alameda County Environmental Health Services

Telephone: 510-567-6700

Date of Government Version: 10/01/97

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 07/27/98

Date of Next Scheduled EDR Contact: 11/02/98

CONTRA COSTA COUNTY:

SL: Site List

Source: Contra Costa Health Services Department

Telephone: 925-646-2286

List includes sites from the underground tank, hazardous waste generator and business plan/2185 programs.

Date of Government Version: 05/02/97

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 08/12/98

Date of Next Scheduled EDR Contact: 11/09/98

KERN COUNTY:

UST: Sites & Tanks Listing

Source: Kern County Environment Health Services Department

Telephone: 805-862-8700

Kern County Sites and Tanks Listing.

Date of Government Version: 04/21/98

Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/13/98

Date of Next Scheduled EDR Contact: 12/07/98

LOS ANGELES COUNTY:

HMS: Street Number List

Source: Department of Public Works

Telephone: 626-458-3517

Industrial Waste and Underground Storage Tank Sites.

Date of Government Version: 03/31/98

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 07/13/98

Date of Next Scheduled EDR Contact: 10/12/98

SWF/LF: List of Solid Waste Facilities

Source: La County Department of Public Works

Telephone: 818-458-5185

Date of Government Version: 01/31/96

Database Release Frequency: Annually

Date of Last EDR Contact: 09/03/98

Date of Next Scheduled EDR Contact: 11/24/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Site Mitigation List

Source: Community Health Services
Telephone: 213-890-7806
Industrial sites that have had some sort of spill or complaint.

Date of Government Version: 01/20/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/24/98
Date of Next Scheduled EDR Contact: 11/23/98

MARIN COUNTY:

UST Sites

Source: Public Works Department Waste Management
Telephone: 415-499-6647
Currently permitted USTs in Marin County.

Date of Government Version: 12/01/97
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 08/12/98
Date of Next Scheduled EDR Contact: 11/09/98

NAPA COUNTY:

LUST: Sites With Reported Contamination

Source: Napa County Department of Environmental Management
Telephone: 707-253-4269

Date of Government Version: 10/27/97
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 09/21/98
Date of Next Scheduled EDR Contact: 12/21/98

UST: Closed and Operating Underground Storage Tank Sites

Source: Napa County Department of Environmental Management
Telephone: 707-253-4269

Date of Government Version: 02/17/98
Database Release Frequency: Annually

Date of Last EDR Contact: 09/21/98
Date of Next Scheduled EDR Contact: 12/21/98

ORANGE COUNTY:

List of Industrial Site Cleanups

Source: Health Care Agency
Telephone: 714-834-3446
Petroleum and non-petroleum spills.

Date of Government Version: 03/13/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 09/14/98
Date of Next Scheduled EDR Contact: 12/14/98

LUST: List of Underground Storage Tank Cleanups

Source: Health Care Agency
Telephone: 714-834-3446
Orange County Underground Storage Tank Cleanups (LUST).

Date of Government Version: 03/02/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 09/14/98
Date of Next Scheduled EDR Contact: 12/14/98

UST: List of Underground Storage Tank Facilities

Source: Health Care Agency
Telephone: 714-834-3446
Orange County Underground Storage Tank Facilities (UST).

Date of Government Version: 02/24/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 09/14/98
Date of Next Scheduled EDR Contact: 12/14/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PLACER COUNTY:

MS: Master List of Facilities

Source: Placer County Health and Human Services
Telephone: 530-889-7335

List includes aboveground tanks, underground tanks and cleanup sites.

Date of Government Version: 01/13/98
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 09/28/98
Date of Next Scheduled EDR Contact: 12/28/98

RIVERSIDE COUNTY:

LUST: Listing of Underground Tank Cleanup Sites

Source: Department of Public Health
Telephone: 909-358-5055

Riverside County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 01/21/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/22/98
Date of Next Scheduled EDR Contact: 10/26/98

UST: Tank List

Source: Health Services Agency
Telephone: 909-358-5055

Date of Government Version: 01/14/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/22/98
Date of Next Scheduled EDR Contact: 10/26/98

SACRAMENTO COUNTY:

Toxsite List

Source: Sacramento County Environmental Management
Telephone: 916-875-8450

Date of Government Version: 02/02/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/21/98
Date of Next Scheduled EDR Contact: 11/09/98

ML: Regulatory Compliance Master List

Source: Sacramento County Environmental Management
Telephone: 916-875-8450

Any business that has hazardous materials on site - hazardous material storage sites, underground storage tanks, waste generators.

Date of Government Version: 01/06/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/21/98
Date of Next Scheduled EDR Contact: 11/09/98

SAN BERNARDINO COUNTY:

DEHS Permit System Print-Out By Location

Source: San Bernardino County Fire Department Hazardous Materials Division
Telephone: 909-387-3041

This listing includes underground storage tanks, medical waste handlers/generators, hazardous materials handlers, hazardous waste generators, and waste oil generators/handlers.

Date of Government Version: 07/20/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 09/14/98
Date of Next Scheduled EDR Contact: 12/14/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SAN DIEGO COUNTY:

SWF/LF: Solid Waste Facilities

Source: Department of Health Services
Telephone: 619-338-2209
San Diego County Solid Waste Facilities.

Date of Government Version: 11/08/95
Database Release Frequency: Annually

Date of Last EDR Contact: 09/03/98
Date of Next Scheduled EDR Contact: 11/30/98

HMMD: Hazardous Materials Management Division Database

Source: Hazardous Materials Management Division
Telephone: 619-338-2268

The database includes: HE58 - This report contains the business name, site address, business phone number, establishment 'H' permit number, type of permit, and the business status. HE17 - In addition to providing the same information provided in the HE58 listing, HE17 provides inspection dates, violations received by the establishment, hazardous waste generated, the quantity, method of storage, treatment/disposal of waste and the hauler, and information on underground storage tanks. Unauthorized Release List - Includes a summary of environmental contamination cases in San Diego County (underground tank cases, non-tank cases, groundwater contamination, and soil contamination are included.)

Date of Government Version: 01/05/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/13/98
Date of Next Scheduled EDR Contact: 01/11/99

SAN FRANCISCO COUNTY:

LUST: Local Oversight Facilities

Source: Department Of Public Health San Francisco County
Telephone: 415-252-3920

Date of Government Version: 03/19/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/19/98
Date of Next Scheduled EDR Contact: 11/16/98

Underground Storage Tank Information

Source: Department of Public Health
Telephone: 415-252-3920

Date of Government Version: 03/19/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/16/98
Date of Next Scheduled EDR Contact: 11/16/98

SAN MATEO COUNTY:

Business Inventory

Source: San Mateo County Environmental Health Services Division
Telephone: 650-363-1921

List includes Hazardous Materials Business Plan, hazardous waste generators, and underground storage tanks.

Date of Government Version: 01/01/97
Database Release Frequency: Annually

Date of Last EDR Contact: 08/17/98
Date of Next Scheduled EDR Contact: 11/16/98

LUST: Fuel Leak List

Source: San Mateo County Environmental Health Services Division
Telephone: 650-363-1921

Date of Government Version: 07/01/98
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 10/09/98
Date of Next Scheduled EDR Contact: 01/04/99

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SANTA CLARA COUNTY:

LUST: Fuel Leak Site Activity Report

Source: Santa Clara Valley Water District
Telephone: 408-927-0710

Date of Government Version: 04/01/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/06/98
Date of Next Scheduled EDR Contact: 01/04/99

SOLANO COUNTY:

LUST: Leaking Underground Storage Tanks

Source: Solano County Department of Environmental Management
Telephone: 707-421-6770

Date of Government Version: 04/16/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/24/98
Date of Next Scheduled EDR Contact: 11/23/98

UST: Underground Storage Tanks

Source: Solano County Department of Environmental Management
Telephone: 707-421-6770

Date of Government Version: 04/16/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/24/98
Date of Next Scheduled EDR Contact: 11/23/98

SONOMA COUNTY:

LUST Sites

Source: Department of Health Services
Telephone: 707-525-6565

Date of Government Version: 01/09/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/05/98
Date of Next Scheduled EDR Contact: 01/05/99

SUTTER COUNTY:

UST: Underground Storage Tanks

Source: Sutter County Department of Agriculture
Telephone: 530-741-7504

Date of Government Version: 09/18/97
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 10/13/98
Date of Next Scheduled EDR Contact: 01/11/99

VENTURA COUNTY:

BWT: Business Plan, Hazardous Waste Producers, and Operating Underground Tanks

Source: Ventura County Environmental Health Division
Telephone: 805-654-2813

The BWT list indicates by site address whether the Environmental Health Division has Business Plan (B), Waste Producer (W), and/or Underground Tank (T) information.

Date of Government Version: 06/29/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 09/21/98
Date of Next Scheduled EDR Contact: 12/21/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

LUST: Listing of Underground Tank Cleanup Sites

Source: Environmental Health Division

Telephone: 805-654-2813

Ventura County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 06/26/98

Database Release Frequency: Quarterly

Date of Last EDR Contact: 09/21/98

Date of Next Scheduled EDR Contact: 12/21/98

UST: Underground Tank Closed Sites List

Source: Environmental Health Division

Telephone: 805-654-2813

Ventura County Operating Underground Storage Tank Sites (UST)/Underground Tank Closed Sites List.

Date of Government Version: 06/29/98

Database Release Frequency: Quarterly

Date of Last EDR Contact: 09/21/98

Date of Next Scheduled EDR Contact: 12/21/98

SWF/LF: Inventory of Illegal Abandoned and Inactive Sites

Source: Environmental Health Division

Telephone: 805-654-2813

Ventura County Inventory of Closed, Illegal Abandoned, and Inactive Sites.

Date of Government Version: 06/01/97

Database Release Frequency: Annually

Date of Last EDR Contact: 08/31/98

Date of Next Scheduled EDR Contact: 11/30/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

California Regional Water Quality Control Board (RWQCB) LUST Records

LUST REG 1: Active Toxic Site Investigation

Source: California Regional Water Quality Control Board North Coast (1)
Telephone: 707-576-2220

Date of Government Version: 06/30/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/13/98
Date of Next Scheduled EDR Contact: 11/30/98

LUST REG 2: Fuel Leak List

Source: California Regional Water Quality Control Board San Francisco Bay Region (2)
Telephone: 510-286-0457

Date of Government Version: 01/22/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/19/98
Date of Next Scheduled EDR Contact: 10/19/98

LUST REG 3: LUSTIS Database

Source: California Regional Water Quality Control Board Central Coast Region (3)
Telephone: 805-549-3147

Date of Government Version: 03/12/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/25/98
Date of Next Scheduled EDR Contact: 11/23/98

LUST REG 4: Underground Storage Tank Leak List

Source: California Regional Water Quality Control Board Los Angeles Region (4)
Telephone: 213-266-7544

Date of Government Version: 04/20/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/05/98
Date of Next Scheduled EDR Contact: 01/04/99

LUST REG 5: Leaking Underground Storage Tank Database

Source: California Regional Water Quality Control Board Central Valley Region (5)
Telephone: 916-255-3125

Date of Government Version: 07/22/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/13/98
Date of Next Scheduled EDR Contact: 01/11/99

LUST REG 6L: Leaking Underground Storage Tank Case Listing

Source: California Regional Water Quality Control Board Lahontan Region (6)
Telephone: 916-542-5424

Date of Government Version: 04/01/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/14/98
Date of Next Scheduled EDR Contact: 01/11/99

LUST REG 6V: Leaking Underground Storage Tank Case Listing

Source: California Regional Water Quality Control Board Victorville Branch Office (6)
Telephone: 760-346-7491

Date of Government Version: 11/12/97
Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/27/98
Date of Next Scheduled EDR Contact: 11/02/98

LUST REG 7: Leaking Underground Storage Tank Case Listing

Source: California Regional Water Quality Control Board Colorado River Basin Region (7)
Telephone: 760-346-7491

Date of Government Version: 11/12/97
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 08/31/98
Date of Next Scheduled EDR Contact: 11/30/98

LUST REG 8: (LUSTIS) Leaking Underground Storage Tanks

Source: California Regional Water Quality Control Board Santa Ana Region (8)
Telephone: 909-782-4498

Date of Government Version: 04/08/98
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 10/14/98
Date of Next Scheduled EDR Contact: 10/12/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

LUST REG 9: Leaking Underground Storage Tank Report

Source: California Regional Water Quality Control Board San Diego Region (9)

Telephone: 619-467-2952

Date of Government Version: 12/23/97

Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/15/98

Date of Next Scheduled EDR Contact: 11/03/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

California Regional Water Quality Control Board (RWQCB) SLIC Records

SLIC REG 1: Active Toxic Site Investigations

Source: California Regional Water Quality Control Board, North Coast Region (1)
Telephone: 707-576-2220

Date of Government Version: 06/30/98
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 10/13/98
Date of Next Scheduled EDR Contact: 11/30/98

SLIC REG 2: North and South Bay Slc Report

Source: Regional Water Quality Control Board San Francisco Bay Region (2)
Telephone: 510-286-0457

Any contaminated site that impacts groundwater or has the potential to impact groundwater.

Date of Government Version: 05/20/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/19/98
Date of Next Scheduled EDR Contact: 10/19/98

SLIC REG 3: SLIC Data

Source: California Regional Water Quality Control Board Central Coast Region (3)
Telephone: 805-549-3147

Any contaminated site that impacts groundwater or has the potential to impact groundwater.

Date of Government Version: 12/12/97
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 08/25/98
Date of Next Scheduled EDR Contact: 11/23/98

SLIC REG 4: SLIC Sites

Source: Region Water Quality Control Board Los Angeles Region (4)
Telephone: 213-266-7544

Any contaminated site that impacts groundwater or has the potential to impact groundwater.

Date of Government Version: 07/01/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/05/98
Date of Next Scheduled EDR Contact: 01/04/99

SLIC REG 5: SLIC List

Source: Regional Water Quality Control Board Central Valley Region (5)
Telephone: 916-855-3075

Unregulated sites that impact groundwater or have the potential to impact groundwater.

Date of Government Version: 04/01/98
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 10/14/98
Date of Next Scheduled EDR Contact: 01/11/99

SLIC REG 6V: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

Source: Regional Water Quality Control Board, Victorville Branch
Telephone: 619-241-6583

Date of Government Version: 09/23/97
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 10/16/98
Date of Next Scheduled EDR Contact: 01/11/99

SLIC REG 8: SLIC List

Source: California Region Water Quality Control Board Santa Ana Region (8)
Telephone: 909-782-3298

Date of Government Version: 10/31/97
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 10/13/98
Date of Next Scheduled EDR Contact: 01/11/99

SLIC REG 9: WDS NURD List

Source: California Regional Water Quality Control Board San Diego Region (9)
Telephone: 619-467-2980

Date of Government Version: 11/21/96
Database Release Frequency: Annually

Date of Last EDR Contact: 09/10/98
Date of Next Scheduled EDR Contact: 12/07/98

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Historical and Other Database(s)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

Former Manufactured Gas (Coal Gas) Sites: The existence and location of Coal Gas sites is provided exclusively to EDR by Real Property Scan, Inc. ©Copyright 1993 Real Property Scan, Inc. For a technical description of the types of hazards which may be found at such sites, contact your EDR customer service representative.

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DELISTED NPL: NPL Deletions

Source: EPA

Telephone: 703-603-8769

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 03/06/98

Date Made Active at EDR: 07/09/98

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 06/09/98

Elapsed ASTM days: 30

Date of Last EDR Contact: 09/28/98

NFRAP: No Further Remedial Action Planned

Source: EPA

Telephone: 703-413-0223

As of February 1995, CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration. EPA has removed approximately 25,000 NFRAP sites to lift the unintended barriers to the redevelopment of these properties and has archived them as historical records so EPA does not needlessly repeat the investigations in the future. This policy change is part of the EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens to promote economic redevelopment of unproductive urban sites.

Date of Government Version: 08/27/98

Date Made Active at EDR: 10/03/98

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 09/03/98

Elapsed ASTM days: 30

Date of Last EDR Contact: 08/27/98

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-260-2805

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-260-2805

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SWDIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Area Radon Information: The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones: Sections 307 & 309 of IRRA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

Oil/Gas Pipelines/Electrical Transmission Lines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines and electrical transmission lines.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

USGS Water Wells: In November 1971 the United States Geological Survey (USGS) implemented a national water resource information tracking system. This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on more than 900,000 wells, springs, and other sources of groundwater.

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1996 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in March 1997 from the U.S. Fish and Wildlife Service.

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Water Dams: National Inventory of Dams
Source: Federal Emergency Management Agency
Telephone: 202-646-2801
National computer database of more than 74,000 dams maintained by the Federal Emergency Management Agency.

California Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary fault lines, prepared in 1975 by the United State Geological Survey. Additional information (also from 1975) regarding activity at specific fault lines comes from California's Preliminary Fault Activity Map prepared by the California Division of Mines and Geology.

California Drinking Water Quality Database
Source: Department of Health Services
Telephone: 916-324-2319
The database includes all drinking water compliance and special studies monitoring for the state of California since 1984. It consists of over 3,200,000 individual analyses along with well and water system information.

California Oil and Gas Well Locations for District 2 and 6
Source: Department of Conservation
Telephone: 916-323-1779